DATA VALIDATION REPORT

Boeing SSFL RFI Group 8 Data Gap

SAMPLE DELIVERY GROUP: M4-958a

Prepared by

MEC^X, LLC
12269 East Vassar Drive
Aurora, CO 80014

I. INTRODUCTION

Task Order Title:	Boeing SSFL RFI Group 8 Data Gap
Contract Task Order:	1261.500D.08.001
Sample Delivery Group:	M4-958a
Project Manager:	Dixie Hambrick
Matrix:	soil vapor
QC Level:	V
No. of Samples:	5
No. of Reanalyses/Dilutions:	0
Laboratory:	Centrum

Table 1. Sample Identification

Sample Name	Lab Sample Name	Sub-Lab Sample name	Matrix Type	Collection Date	Method
FSSV0004S02	M4-958a-01	na	soil vapor	3/5/07	8260B
FSQV0001F01	M4-958a-02	na	soil vapor	3/5/07	8260B
FSSV0005S02	M4-958a-03	na	soil vapor	3/5/07	8260B
FSSV0006S01	M4-958a-04	na	soil vapor	3/5/07	8260B
FSSV0006D02	M4-958a-05	na	soil vapor	3/5/07	8260B

II. Sample Management

No anomalies were observed regarding sample management. The samples in this SDG were received at the laboratory intact. The COCs were appropriately signed and dated by field and laboratory personnel. As the samples were couriered directly from the field to the mobile laboratory, custody seals were not required.

Data Qualifier Reference Table

Qualifier	Organics	Inorganics
U	The analyte was analyzed for, but was not detected above the reported sample quantitation limit. The associated value is the quantitation limit or the estimated detection limit for dioxins.	The material was analyzed for, but was not detected above the level of the associated value. The associated value is either the sample quantitation limit or the sample detection limit. The associated value is the sample detection limit or the quantitation limit for perchlorate only.
J	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.	The associated value is an estimated quantity.
N	The analysis indicates the presence of an analyte for which there is presumptive evidence to make a "tentative identification."	Not applicable.
NJ	The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration.	Not applicable.
UJ	The analyte was not deemed above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.	The material was analyzed for, but was not detected. The associated value is an estimate and may be inaccurate or imprecise.
R	The data are unusable. The sample results are rejected due to serious deficiencies in the ability to analyze the sample and to meet quality control criteria. The presence or absence of the analyte cannot be verified.	The data are unusable. The sample results are rejected due to serious deficiencies in the ability to analyze the sample and to meet quality control criteria. The presence or absence of the analyte cannot be verified.

Qualification Code Reference Table

Qualifier	Organics	Inorganics
H	Holding times were exceeded.	Holding times were exceeded.
S	Surrogate recovery was outside QC limits.	The sequence or number of standards used for the calibration was incorrect
C	Calibration %RSD or %D was noncompliant.	Correlation coefficient is <0.995.
R	Calibration RRF was <0.05.	%R for calibration is not within control limits.
B	Presumed contamination as indicated by the preparation (method) blank results.	Presumed contamination as indicated by the preparation (method) or calibration blank results.
L	Laboratory Blank Spike/Blank Spike Duplicate %R was not within control limits.	Laboratory Control Sample %R was not within control limits.
Q	MS/MSD recovery was poor or RPD high.	MS recovery was poor.
E	Not applicable.	Duplicates showed poor agreement.
I	Internal standard performance was unsatisfactory.	ICP ICS results were unsatisfactory.
A	Not applicable.	ICP Serial Dilution %D were not within control limits.
M	Tuning (BFB or DFTPP) was noncompliant.	Not applicable.
T	Presumed contamination as indicated by the trip blank results.	Not applicable.
+	False positive – reported compound was not present. Not applicable.	
-	False negative – compound was present but not reported.	Not applicable.
F	Presumed contamination as indicated by the FB or ER results.	Presumed contamination as indicated by the FB or ER results.
$	Reported result or other information was incorrect.	Reported result or other information was incorrect.
?	TIC identity or reported retention time has been changed.	Not applicable.

Qualification Code Reference Table Cont.

D	The analysis with this flag should not be used because another more technically sound analysis is available.	The analysis with this flag should not be used because another more technically sound analysis is available.
P	Instrument performance for pesticides was poor.	Post Digestion Spike recovery was not within control limits.
DNQ	The reported result is above the method detection limit but is less than the reporting limit.	The reported result is above the method detection limit but is less than the reporting limit.
*II, *III	Unusual problems found with the data that have been described in Section II, “Sample Management,” or Section III, "Method Analyses." The number following the asterisk (*) will indicate the report section where a description of the problem can be found.	Unusual problems found with the data that have been described in Section II, “Sample Management,” or Section III, "Method Analyses." The number following the asterisk (*) will indicate the report section where a description of the problem can be found.

A. EPA METHOD 8260B—Volatile Organic Compounds (VOCs) in Soil Vapor

Reviewed By: P. Meeks
Date Reviewed: April 2, 2007

The samples listed in Table 1 for this analysis were validated based on the guidelines outlined in the MEC^X *Data Validation Procedure for Volatile Organics (DVP-2, Rev. 0), EPA Method 8260B*, *Interim Guidance for Active Soil Gas Investigations*, State of California Regional Water Quality Control Board - Los Angeles Region (LARWQCB, 1997), *Advisory – Active Soil Gas Investigations,* LARWQCB and Department of Toxic Substance Control (2003), and the *National Functional Guidelines for Organic Data Review* (2/94).

- Holding Times: Analytical holding times were met. The samples bulbs were analyzed within 4 hours of collection.

- GC/MS Tuning: The BFB tunes met the method abundance criteria. Samples were analyzed within 12 hours of the BFB injection time.

- Calibration: Calibration criteria were met. Initial calibration %RSDs were ≤20% and ≤30% for trichlorofluoromethane, dichlorodifluoromethane, trichlorotrifluoromethane, chloroethane, and vinyl chloride. The chloroethane %D exceeded the control limit at 15.2%; therefore, nondetected chloroethane in the site samples was qualified as estimated, "UJ," unless otherwise rejected. The remaining continuing calibration %Ds were ≤15% and ≤25% for trichlorofluoromethane, dichlorodifluoromethane, trichlorotrifluoromethane, chloroethane, and vinyl chloride.

- Blanks: The ambient air method blank had no target compound detects above the CRDL. This blank is best associated with the site and date of collection but is also a measure of bulb contamination and was, therefore, associated with all samples in this SDG.

- Surrogate Recovery: One surrogate was recovered above the control limit in sample FSSV0004S02; however, as there were no target compounds detected in the sample, no qualifications were required. All remaining recoveries were within LARWQCB method-established control limits of 75-125%.

- Blank Spikes and Laboratory Control Samples: The mobile laboratory analyzed two LCS samples for this SDG. For the reporting limit level LCS, all recoveries were at least 50%. For the 50 ug/L LCS, the 1,1-dichloroethene %D exceeded the control limit at 15.2%; therefore, nondetected chloroethane in the site samples was qualified as estimated, "UJ," unless otherwise rejected. All remaining %Ds were within the control limits of ≤20% and ≤30% for trichlorofluoromethane, dichlorodifluoromethane, trichlorotrifluoromethane, chloroethane, and vinyl chloride.

- Field QC Samples: Field QC samples were evaluated, and if necessary, qualified based on method blanks and other laboratory QC results affecting the usability of the field QC data. Any remaining detects were used to evaluate the associated site samples.

Following are findings associated with field QC samples:

- Field Blanks: One field blank, FSQV0001F01, was analyzed in this SDG. No target compounds were reported in the field blank.

- Field Duplicates: Samples FSSV0006S01 and FSSV0006D01 were identified as field duplicates. There were no reportable target compounds in either of the field duplicate samples.

- Compound Identification: Compound identification was verified based on retention times only. Per previous conversations with the analyst, compounds crossed out in the mass spectrometer raw data and annotated with, “ID,” refer to compounds reported by the instrument but which lacked a spectral match.

- Compound Quantification and Reported Detection Limits: The COC noted that the flow for samples FSSV0005S02 dropped to zero after four minutes. As there was no flow, sample FSSV0005S02 was not considered to be representative of the vapor in the formation and all results were therefore rejected, “R.” Compound quantification was verified from the raw data. Reported nondetects are valid to the reporting limit.

Centrum Analytical Laboratories, Inc.

Project No: Boeing SSFL / 1891263.011181 / 1891264.0111811 (RWQCB labFrom 10A; Ver6/00)

ANALYTICAL RESULT FOR ORGANICS

METHOD: GCMS **REPORTING UNIT: µg/L of Air**

DATE ANALYZED			03/05/07	03/05/07	03/05/07	03/05/07	03/05/07
ANALYTICAL BATCH			030507M4V1554	030507M4V1554	030507M4V1554	030507M4V1554	030507M4V1554
LAB SAMPLE I.D.			Amb. Blank	M4-958a-01	M4-958a-02	M4-958a-03	M4-958a-04
CLIENT SAMPLE I.D.			NA	FSSV0004S02	FSQV0001F01	FSSV0005S02	FSSV0006S01
DEPTH			NA	8'	NA	10'	4'
EPA ID			NA	NA	NA	NA	NA
DILUTION FACTOR			1	1	1	1	1
COMPOUND		**CRDL**					
Benzene		1.0	ND *	ND U	ND U	ND R/*π	ND U
Carbon tetrachloride		1.0	ND	ND	ND	ND	ND
Chloroethane		1.0	ND	ND UJ/L	ND UJ/L	ND	ND UJ/L
Chloroform		1.0	ND	ND U	ND U	ND	ND U
Dichlorodifluoromethane		1.0	ND	ND	ND	ND	ND
1,1-Dichloroethane		1.0	ND	ND	ND	ND	ND
1,2-Dichloroethane		1.0	ND	ND	ND	ND	ND
1,1-Dichloroethene		1.0	ND	ND UJ/L	ND UJ/L	ND	ND UJ/L
cis-1,2-Dichloroethene		1.0	ND	ND U	ND U	ND	ND U
trans-1,2-Dichloroethene		1.0	ND	ND	ND	ND	ND
Ethylbenzene		1.0	ND	ND	ND	ND	ND
Methylene chloride		50	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane		1.0	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane		2.0	ND	ND	ND	ND	ND
Tetrachloroethene		1.0	ND	ND	ND	ND	ND
Toluene		1.0	ND	ND	ND	ND	ND
1,1,1-Trichloroethane		1.0	ND	ND	ND	ND	ND
1,1,2-Trichloroethane		1.0	ND	ND	ND	ND	ND
Trichloroethene		1.0	ND	ND	ND	ND	ND
Trichlorofluoromethane		1.0	ND	ND	ND	ND	ND
Trichlorotrifluoroethane		5.0	ND	ND	ND	ND	ND
Vinyl chloride		2.0	ND	ND	ND	ND	ND
Xylenes, m-,p-		2.0	ND	ND	ND	ND	ND
Xylene, o-		1.0	ND	ND	ND	ND	ND
TRACER COMPOUND							
Isopropanol		10	ND	ND	ND	ND	ND
SURROGATE	**SPK CONC**	**ACP%**	**%RC**	**%RC**	**%RC**	**%RC**	**%RC**
d-Methylene Chloride	50	70-130	107	119	115	113	113
d-Chloroform	50	70-130	108	120	115	111	113
d-Benzene	50	70-130	116	127	121	116	119
Dibromofluoromethane	50	70-130	98	98	97	100	100
Toluene-d8	50	70-130	99	99	100	98	99
Bromofluorobenzene	50	70-130	101	99	100	98	98

PM 4/4/07

* Analysis not validated

LEVEL V

Centrum Analytical Laboratories, Inc.

Project No: Boeing SSFL / 1891263.011181 / 1891264.0111811 (RWQCB labFrom 10A; Ver6/00)

ANALYTICAL RESULT FOR ORGANICS

METHOD: GCMS **REPORTING UNIT: µg/L of Air**

DATE ANALYZED		03/05/07					
ANALYTICAL BATCH		030507M4V1554					
LAB SAMPLE I.D.		M4-958a-05					
CLIENT SAMPLE I.D.		FSSV0006D01					
DEPTH		4'					
EPA ID		NA					
DILUTION FACTOR		1					
COMPOUND	**CRDL**						
Benzene	1.0	ND U					
Carbon tetrachloride	1.0	ND ↓					
Chloroethane	1.0	ND UJ/L					
Chloroform	1.0	ND U					
Dichlorodifluoromethane	1.0	ND |					
1,1-Dichloroethane	1.0	ND |					
1,2-Dichloroethane	1.0	ND ↓					
1,1-Dichloroethene	1.0	ND UJ/L					
cis-1,2-Dichloroethene	1.0	ND U					
trans-1,2-Dichloroethene	1.0	ND |					
Ethylbenzene	1.0	ND |					
Methylene chloride	50	ND |					
1,1,1,2-Tetrachloroethane	1.0	ND |					
1,1,2,2-Tetrachloroethane	2.0	ND |					
Tetrachloroethene	1.0	ND |					
Toluene	1.0	ND |					
1,1,1-Trichloroethane	1.0	ND |					
1,1,2-Trichloroethane	1.0	ND |					
Trichloroethene	1.0	ND |					
Trichlorofluoromethane	1.0	ND |					
Trichlorotrifluoroethane	5.0	ND |					
Vinyl chloride	2.0	ND |					
Xylenes, m-,p-	2.0	ND |					
Xylene, o-	1.0	ND ↓					
TRACER COMPOUND							
Isopropanol	10	ND					
SURROGATE	**SPK CONC**	**ACP%**	**%RC**				
d-Methylene Chloride	50	70-130	113				
d-Chloroform	50	70-130	114				
d-Benzene	50	70-130	117				
Dibromofluoromethane	50	70-130	98				
Toluene-d8	50	70-130	99				
Bromofluorobenzene	50	70-130	99				

LEVEL V

DATA VALIDATION REPORT

Boeing SSFL RFI Group 8 Data Gap

SAMPLE DELIVERY GROUP: M4-961c

Prepared by

MEC^X, LLC
12269 East Vassar Drive
Aurora, CO 80014

I. INTRODUCTION

Task Order Title:	Boeing SSFL RFI Group 8 Data Gap
Contract Task Order:	1261.500D.08.001
Sample Delivery Group:	M4-961c
Project Manager:	Dixie Hambrick
Matrix:	soil vapor
QC Level:	V
No. of Samples:	1
No. of Reanalyses/Dilutions:	0
Laboratory:	Centrum

Table 1. Sample Identification

Sample Name	Lab Sample Name	Sub-Lab Sample name	Matrix Type	Collection Date	Method
FSSV0005S01	M4-961c-01	na	soil vapor	3/8/07	8260B

II. Sample Management

No anomalies were observed regarding sample management. The sample in this SDG was received at the laboratory intact. The COC was appropriately signed and dated by field and laboratory personnel. As the sample was couriered directly from the field to the mobile laboratory, custody seals were not required.

Data Qualifier Reference Table

Qualifier	Organics	Inorganics
U	The analyte was analyzed for, but was not detected above the reported sample quantitation limit. The associated value is the quantitation limit or the estimated detection limit for dioxins.	The material was analyzed for, but was not detected above the level of the associated value. The associated value is either the sample quantitation limit or the sample detection limit. The associated value is the sample detection limit or the quantitation limit for perchlorate only.
J	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.	The associated value is an estimated quantity.
N	The analysis indicates the presence of an analyte for which there is presumptive evidence to make a "tentative identification."	Not applicable.
NJ	The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration.	Not applicable.
UJ	The analyte was not deemed above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.	The material was analyzed for, but was not detected. The associated value is an estimate and may be inaccurate or imprecise.
R	The data are unusable. The sample results are rejected due to serious deficiencies in the ability to analyze the sample and to meet quality control criteria. The presence or absence of the analyte cannot be verified.	The data are unusable. The sample results are rejected due to serious deficiencies in the ability to analyze the sample and to meet quality control criteria. The presence or absence of the analyte cannot be verified.

Qualification Code Reference Table

Qualifier	Organics	Inorganics
H	Holding times were exceeded.	Holding times were exceeded.
S	Surrogate recovery was outside QC limits.	The sequence or number of standards used for the calibration was incorrect
C	Calibration %RSD or %D was noncompliant.	Correlation coefficient is <0.995.
R	Calibration RRF was <0.05.	%R for calibration is not within control limits.
B	Presumed contamination as indicated by the preparation (method) blank results.	Presumed contamination as indicated by the preparation (method) or calibration blank results.
L	Laboratory Blank Spike/Blank Spike Duplicate %R was not within control limits.	Laboratory Control Sample %R was not within control limits.
Q	MS/MSD recovery was poor or RPD high.	MS recovery was poor.
E	Not applicable.	Duplicates showed poor agreement.
I	Internal standard performance was unsatisfactory.	ICP ICS results were unsatisfactory.
A	Not applicable.	ICP Serial Dilution %D were not within control limits.
M	Tuning (BFB or DFTPP) was noncompliant.	Not applicable.
T	Presumed contamination as indicated by the trip blank results.	Not applicable.
+	False positive – reported compound was not present. Not applicable.	
-	False negative – compound was present but not reported.	Not applicable.
F	Presumed contamination as indicated by the FB or ER results.	Presumed contamination as indicated by the FB or ER results.
$	Reported result or other information was incorrect.	Reported result or other information was incorrect.
?	TIC identity or reported retention time has been changed.	Not applicable.

Qualification Code Reference Table Cont.

D	The analysis with this flag should not be used because another more technically sound analysis is available.	The analysis with this flag should not be used because another more technically sound analysis is available.
P	Instrument performance for pesticides was poor.	Post Digestion Spike recovery was not within control limits.
DNQ	The reported result is above the method detection limit but is less than the reporting limit.	The reported result is above the method detection limit but is less than the reporting limit.
*II, *III	Unusual problems found with the data that have been described in Section II, “Sample Management,” or Section III, "Method Analyses." The number following the asterisk (*) will indicate the report section where a description of the problem can be found.	Unusual problems found with the data that have been described in Section II, “Sample Management,” or Section III, "Method Analyses." The number following the asterisk (*) will indicate the report section where a description of the problem can be found.

A. EPA METHOD 8260B—Volatile Organic Compounds (VOCs) in Soil Vapor

Reviewed By: P. Meeks
Date Reviewed: April 2, 2007

The sample listed in Table 1 for this analysis was validated based on the guidelines outlined in the MEC^X *Data Validation Procedure for Volatile Organics (DVP-2, Rev. 0), EPA Method 8260B*, *Interim Guidance for Active Soil Gas Investigations*, State of California Regional Water Quality Control Board - Los Angeles Region (LARWQCB, 1997), *Advisory – Active Soil Gas Investigations,* LARWQCB and Department of Toxic Substance Control (2003), and the *National Functional Guidelines for Organic Data Review* (2/94).

- Holding Times: Analytical holding times were met. The sample bulb was analyzed within 4 hours of collection.

- GC/MS Tuning: The BFB tunes met the method abundance criteria. The sample was analyzed within 12 hours of the BFB injection time.

- Calibration: Calibration criteria were met. Initial calibration %RSDs were ≤20% and ≤30% for trichlorofluoromethane, dichlorodifluoromethane, trichlorotrifluoromethane, chloroethane, and vinyl chloride. The continuing calibration %Ds were ≤15% and ≤25% for trichlorofluoromethane, dichlorodifluoromethane, trichlorotrifluoromethane, chloroethane, and vinyl chloride.

- Blanks: The ambient air method blank had no target compound detects above the CRDL. This blank is best associated with the site and date of collection but is also a measure of bulb contamination and was, therefore, associated with the sample in this SDG.

- Surrogate Recovery: All recoveries were within LARWQCB method-established control limits of 75-125%.

- Blank Spikes and Laboratory Control Samples: The mobile laboratory analyzed one LCS sample for this SDG. For the 50 ug/L LCS, the %Ds were within the control limits of ≤20% and ≤30% for trichlorofluoromethane, dichlorodifluoromethane, trichlorotrifluoromethane, chloroethane, and vinyl chloride.

- Field QC Samples: Field QC samples were evaluated, and if necessary, qualified based on method blanks and other laboratory QC results affecting the usability of the field QC data. Any remaining detects were used to evaluate the associated site sample. Following are findings associated with field QC samples:

    - Field Blanks: There was no field blank associated with this SDG.

    - Field Duplicates: There were no field duplicate samples identified in this SDG.

- Compound Identification: Compound identification was verified based on retention times only. Per previous conversations with the analyst, compounds crossed out in the mass spectrometer raw data and annotated with, “ID,” refer to compounds reported by the instrument but which lacked a spectral match.

- Compound Quantification and Reported Detection Limits: Compound quantification was verified from the raw data. Reported nondetects are valid to the reporting limit.

Centrum Analytical Laboratories, Inc.

Project No: Boeing SSFL / 1891263.011181 / 1891264.011181 (RWQCB labFrom 10A; Ver6/00)

ANALYTICAL RESULT FOR ORGANICS

METHOD: GCMS **REPORTING UNIT: µg/L of Air**

DATE ANALYZED			03/08/07	03/08/07			
ANALYTICAL BATCH			030807M4V1557	030807M4V1557			
LAB SAMPLE I.D.			Amb. Blank	M4-961c-01			
CLIENT SAMPLE I.D.			NA	FSSV0005S01			
DEPTH			NA	5'			
EPA ID			NA	NA			
DILUTION FACTOR			1	1			
COMPOUND		**CRDL**					
Benzene		1.0	ND *	ND U			
Carbon tetrachloride		1.0	ND	ND			
Chloroethane		1.0	ND	ND			
Chloroform		1.0	ND	ND			
Dichlorodifluoromethane		1.0	ND	ND			
1,1-Dichloroethane		1.0	ND	ND			
1,2-Dichloroethane		1.0	ND	ND			
1,1-Dichloroethene		1.0	ND	ND			
cis-1,2-Dichloroethene		1.0	ND	ND			
trans-1,2-Dichloroethene		1.0	ND	ND			
Ethylbenzene		1.0	ND	ND			
Methylene chloride		50	ND	ND			
1,1,1,2-Tetrachloroethane		1.0	ND	ND			
1,1,2,2-Tetrachloroethane		2.0	ND	ND			
Tetrachloroethene		1.0	ND	ND			
Toluene		1.0	ND	ND			
1,1,1-Trichloroethane		1.0	ND	ND			
1,1,2-Trichloroethane		1.0	ND	ND			
Trichloroethene		1.0	ND	ND			
Trichlorofluoromethane		1.0	ND	ND			
Trichlorotrifluoroethane		5.0	ND	ND			
Vinyl chloride		2.0	ND	ND			
Xylenes, m-,p-		2.0	ND	ND			
Xylene, o-		1.0	ND	ND			
TRACER COMPOUND							
Isopropanol		10	ND	ND			
SURROGATE	**SPK CONC**	**ACP%**	**%RC**	**%RC**			
d-Methylene Chloride	50	70-130	115	113			
d-Chloroform	50	70-130	116	111			
d-Benzene	50	70-130	124	112			
Dibromofluoromethane	50	70-130	99	100			
Toluene-d8	50	70-130	99	100			
Bromofluorobenzene	50	70-130	100	101			

* Analysis not validated

LEVEL V

550 South Wadsworth Boulevard, Suite 500, Lakewood, CO 80026
303.935.6505, Fax 303.935.6575

DATA ASSESSMENT FORM

Project Title: Rocketdyne SSFL RFI
Project Manager: D. Hambrick
Analysis/Method: Volatiles by 8260B
QC Level: V[1]
SDG: M4-251
Matrix: Soil Vapor
No. of Samples: 16
Date Reviewed: October 29, 2001
Reviewer: P. Meeks
Reference: *USEPA Contract Laboratory Program National Functional Guidelines For Organic Data Review, (Feb. 1994), and Interim Guidance For Active Soil Gas Investigation, State of California Regional Water Quality Control Board (LA Region).*
Samples Reviewed: RW343, RW344, RW345, RW346, RW347, RW348, RW349, RW350, RW351, RW352, RW353, RW354, RW355, RW356, RW357, RW358

Data Validation Findings

	Findings	Qualifications
1. Sample Management	The samples were accounted for on the COCs and the eight-hour holding time was met for all samples, with the following exceptions: RW349 - tetrachloroethene RW350 - tetrachloroethene	The reported results for tetrachloroethene in samples RW349 and RW350 were qualified as estimated, "J."
3. Method Blanks	Six method blanks were analyzed with this SDG; however, the laboratory provided only data for three blanks. Only one blank was reported on the Form I. There were no target compounds reported in the method blanks.	No qualifications were required.
6. Surrogates	All samples analyzed in this SDG had surrogate recoveries within the control limits of 75-125%.	No qualifications were required.

	Findings	Qualifications
7. Calibration	The %RSDs for the initial calibration analyzed on 04/23/01 were all less than the control limit of 20%, or 30% where applicable. The %Ds for the calibration verification standard analyzed on 04/23/01were all less than the control limit of 15%, or 25% where applicable, with the following exception: 1,1,2,2-tetrachloroethane = -21.9%	1,1,2,2-Tetrachloroethane reported in sample RW356 was qualified as estimated, "J," and the nondetected results for 1,1,2,2-tetrachloroethane in the remaining site samples were qualified as estimated, "UJ."
10. Other	Methylene chloride detected in samples RW343, RW346, and RW251-RW358 were removed by the analyst. In each case, the undated and unintitialed notation in the raw data was "ID." Previous telephone conversations with the analyst indicated that the notation "ID," refers to the lack of a spectral match. Samples RW347 and RW348 were identified as field duplicate samples. Tetrachloroethene was reported in the both samples with an RPD of 81.3%. The samples in this SDG were associated with field blank RW148 (SDG: M4-220). No target compounds were reported in RW148. Tetrachloroethene in samples RW343 was reported from a 10× dilution, and reported from 5× dilutions for samples RW349 and RW350. The reporting limits did not reflect these dilutions.	No qualifications were required.
Comments	None	None

[1] Level V validation consists of cursory review of the summary forms only. The reported values on the summary forms are presumed to be correct and no verification of the values from the raw instrument output is performed.

Centrum Analytical Laboratories, Inc.

ANALYTICAL TEST RESULTS

Reporting Unit: ug/L

DATE ANALYZED		04/23/01	04/23/01	04/23/01	04/23/01
ANALYTICAL BATCH		042301M4V431	042301M4V431	042301M4V431	042301M4V431
DILUTION FACTOR		1.0	1.0	1.0	1.0
CLIENT SAMPLE I.D.		NA	BISV12S01	BISV12S02	BISV17S01
EPA I.D. & DEPTH		NA	RW343 6'	RW344 12'	RW345 5'
LAB SAMPLE I.D.		Blank	M4-251-01	M4-251-02	M4-251-03
COMPOUND	RL		Result Qual	Qual Code Result Qual	Qual Code Result Qual
Dichlorodifluoromethane	1.0	ND	ND U	ND U	ND U
Vinyl Chloride	1.0	ND	ND	ND	ND
Chloroethane	1.0	ND	ND	ND	ND
Trichlorofluoromethane	1.0	ND	ND	ND	ND
1,1-Dichloroethene	1.0	ND	ND	ND	ND
Methylene Chloride	20	ND	ND	ND	ND
cis-1,2-Dichloroethene	1.0	ND	ND	ND	ND
1,1-Dichloroethane	1.0	ND	ND	ND	ND
trans-1,2-Dichloroethene	1.0	ND	ND	ND	ND
Chloroform	1.0	ND	ND	ND	ND
1,1,1-Trichloroethane	1.0	ND	ND	ND	ND
Carbon Tetrachloride	1.0	ND	ND	ND	ND
1,2-Dichloroethane	1.0	ND	ND	ND	ND
Benzene	1.0	ND	ND	ND	ND
Trichloroethene	1.0	ND	ND	ND	ND
Toluene	1.0	ND	**1.1**	ND	ND
1,1,2-Trichloroethane	1.0	ND	ND U	ND	ND
Tetrachloroethene	1.0	ND	ND U	ND	ND
Ethylbenzene	1.0	ND	**1,600**	**91**	**9.7**
1,1,1,2-Tetrachloroethane	1.0	ND	ND U	ND U	ND U
m,p-Xylenes	2.0	ND	ND	ND	ND
o-Xylene	1.0	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	1.0	ND	ND	ND	ND
1,1,2-Trichloro-trifluoroethane	5.0	ND	ND UJ C	ND UJ C	ND UJ C

SURROGATE	SPK CONC	ACP%	%REC	%REC	%REC	%REC
d-Methylene Chloride	25	75-125	104	83	116	104
d-Chloroform	25	75-125	102	81	112	109
d-Benzene	25	75-125	104	87	117	109
Dibromofluoromethane	50	75-125	100	101	102	97
Toluene-d8	50	75-125	100	101	104	99
Bromofluorobenzene	50	75-125	96	96	95	97

SPK CONC = Spiking Concentration; ACP % = Acceptable Range of Percent; %REC = % Recovery

RL = Reporting Limit; MB = Method Blank; ND = Not Detected (Below RL); NA = Not Applicable

DM 10/30/01

AMEC VALIDATED

LEVEL V

Centrum Analytical Laboratories, Inc.

ANALYTICAL TEST RESULTS

Reporting Unit: ug/L

DATE ANALYZED		04/23/01	04/23/01	04/23/01	04/23/01
ANALYTICAL BATCH		042301M4V431	042301M4V431	042301M4V431	042301M4V431
DILUTION FACTOR		1.0	1.0	1.0	1.0
CLIENT SAMPLE I.D.		BISV17S02	BISV17S03	BISV17D03	BISV18S01
EPA I.D. & DEPTH		RW346 10'	RW347 15'	RW348 15'	RW349 6'
LAB SAMPLE I.D.		M4-251-04	M4-251-05	M4-251-06	M4-251-07
COMPOUND	RL	Raw Qual	Qual Code / Raw Qual	Qual Code / Raw Qual	Qual Code / Raw Qual / Qual Code
Dichlorodifluoromethane	1.0	ND U	ND U	ND U	ND U
Vinyl Chloride	1.0	ND	ND	ND	ND
Chloroethane	1.0	ND	ND	ND	ND
Trichlorofluoromethane	1.0	ND	ND	ND	ND
1,1-Dichloroethene	1.0	ND	ND	ND	ND
Methylene Chloride	20	ND	ND	ND	ND
cis-1,2-Dichloroethene	1.0	ND	ND	ND	ND
1,1-Dichloroethane	1.0	ND	ND	ND	ND
trans-1,2-Dichloroethene	1.0	ND	ND	ND	ND
Chloroform	1.0	ND	ND	ND	ND
1,1,1-Trichloroethane	1.0	ND	ND	ND	ND
Carbon Tetrachloride	1.0	ND	ND	ND	ND
1,2-Dichloroethane	1.0	ND	ND	ND	ND
Benzene	1.0	ND	ND	ND	ND
Trichloroethene	1.0	ND	ND	ND	ND
Toluene	1.0	ND	ND	ND	ND
1,1,2-Trichloroethane	1.0	ND	ND	ND	ND
Tetrachloroethene	1.0	**180**	**19**	**45**	**210** J H
Ethylbenzene	1.0	ND U	ND U	ND U	ND U
1,1,1,2-Tetrachloroethane	1.0	ND	ND	ND	ND
m,p-Xylenes	2.0	ND	ND	ND	ND
o-Xylene	1.0	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	1.0	ND UJ C	ND UJ C	ND UJ C	ND UJ C
1,1,2-Trichloro-trifluoroethane	5.0	ND UJ &	ND UJ &	ND UJ &	ND UJ &

SURROGATE	SPK CONC	ACP%	%REC	%REC	%REC	%REC
d-Methylene Chloride	25	75-125	114	111	111	119
d-Chloroform	25	75-125	106	107	109	108
d-Benzene	25	75-125	115	110	114	111
Dibromofluoromethane	50	75-125	101	105	99	101
Toluene-d8	50	75-125	110	104	100	99
Bromofluorobenzene	50	75-125	95	102	97	101

SPK CONC = Spiking Concentration; ACP % = Acceptable Range of Percent; %REC = % Recovery

RL = Reporting Limit; MB = Method Blank; ND = Not Detected (Below RL); NA = Not Applicable

PM 10/30/01

AMEC VALIDATED

LEVEL V

Centrum Analytical Laboratories, Inc.

ANALYTICAL TEST RESULTS

Reporting Unit: ug/L

DATE ANALYZED		04/23/01	04/23/01	04/23/01	04/23/01
ANALYTICAL BATCH		042301M4V431	042301M4V431	042301M4V431	042301M4V431
DILUTION FACTOR		1.0	1.0	1.0	1.0
CLIENT SAMPLE I.D.		BISV18S02	ESSV03S01	ESSV04S01	ECSV23S01
EPA I.D. & DEPTH		RW350 12'	RW351 15'	RW352 10'	RW353 5'
LAB SAMPLE I.D.		M4-251-08	M4-251-09	M4-251-10	M4-251-11
COMPOUND	RL	Raw Qual	Qual Code / Raw Qual	Qual Code / Raw Qual	Qual Code / Raw Qual
Dichlorodifluoromethane	1.0	ND U	ND U	ND U	ND U
Vinyl Chloride	1.0	ND	ND	ND	ND
Chloroethane	1.0	ND	ND	ND	ND
Trichlorofluoromethane	1.0	ND	ND	ND	ND
1,1-Dichloroethene	1.0	ND	ND	ND	ND
Methylene Chloride	20	ND	ND	ND	ND
cis-1,2-Dichloroethene	1.0	ND	ND	ND	ND
1,1-Dichloroethane	1.0	ND	ND	ND	ND
trans-1,2-Dichloroethene	1.0	ND	ND	ND	ND
Chloroform	1.0	ND	ND	ND	ND
1,1,1-Trichloroethane	1.0	ND	ND	ND	ND
Carbon Tetrachloride	1.0	ND	ND	ND	ND
1,2-Dichloroethane	1.0	ND	ND	ND	ND
Benzene	1.0	ND	ND	ND	ND
Trichloroethene	1.0	ND	ND	ND	ND
Toluene	1.0	ND	ND	ND	ND
1,1,2-Trichloroethane	1.0	ND	ND	ND	ND
Tetrachloroethene	1.0	190 J H	3.4	1.8	1.6
Ethylbenzene	1.0	ND U	ND U	ND U	ND U
1,1,1,2-Tetrachloroethane	1.0	ND	ND	ND	ND
m,p-Xylenes	2.0	ND	ND	ND	ND
o-Xylene	1.0	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	1.0	ND UJ C	ND UJ C	ND UJ C	ND UJ C
1,1,2-Trichloro-trifluoroethane	5.0	ND UJ C	ND UJ C	ND UJ C	ND UJ C

SURROGATE	SPK CONC	ACP%	%REC	%REC	%REC	%REC
d-Methylene Chloride	25	75-125	114	112	122	118
d-Chloroform	25	75-125	106	98	110	107
d-Benzene	25	75-125	110	103	113	113
Dibromofluoromethane	50	75-125	99	105	105	102
Toluene-d8	50	75-125	97	101	101	101
Bromofluorobenzene	50	75-125	96	96	97	96

SPK CONC = Spiking Concentration; ACP % = Acceptable Range of Percent; %REC = % Recovery

RL = Reporting Limit; MB = Method Blank; ND = Not Detected (Below RL); NA = Not Applicable

PM 10/30/01

AMEC VALIDATED
LEVEL V

Centrum Analytical Laboratories, Inc.

ANALYTICAL TEST RESULTS

Reporting Unit: ug/L

DATE ANALYZED		04/23/01	04/23/01	04/23/01	04/23/01
ANALYTICAL BATCH		042301M4V431	042301M4V431	042301M4V431	042301M4V431
DILUTION FACTOR		1.0	1.0	1.0	1.0
CLIENT SAMPLE I.D.		ECSV24S01	ECSV22S01	ECSV19S01	ECSV25S01
EPA I.D. & DEPTH		RW354 5'	RW355 3'	RW356 5'	RW357 5'
LAB SAMPLE I.D.		M4-251-12	M4-251-13	M4-251-14	M4-251-15
COMPOUND	RL	Result Qual	Result Qual Code	Result Qual	Result Qual Code
Dichlorodifluoromethane	1.0	ND U	ND U	ND U	28
Vinyl Chloride	1.0	ND	ND	ND	56
Chloroethane	1.0	ND	ND	ND	ND U
Trichlorofluoromethane	1.0	ND	ND	ND	ND
1,1-Dichloroethene	1.0	ND	ND	ND	ND
Methylene Chloride	20	ND	ND	ND	ND
cis-1,2-Dichloroethene	1.0	ND	ND	ND	ND
1,1-Dichloroethane	1.0	ND	ND	ND	1.8
trans-1,2-Dichloroethene	1.0	ND	ND	ND	ND U
Chloroform	1.0	ND	ND	ND	ND
1,1,1-Trichloroethane	1.0	ND	ND	ND	ND
Carbon Tetrachloride	1.0	ND	ND	ND	ND
1,2-Dichloroethane	1.0	ND	ND	ND	ND
Benzene	1.0	ND	ND	ND	1.2
Trichloroethene	1.0	ND	ND	ND	ND U
Toluene	1.0	ND	ND	ND	97
1,1,2-Trichloroethane	1.0	ND	ND	ND	ND U
Tetrachloroethene	1.0	ND	ND	ND	ND
Ethylbenzene	1.0	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	1.0	ND	ND	ND	ND
m,p-Xylenes	2.0	ND	ND	ND	ND
o-Xylene	1.0	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	1.0	ND UJ C	ND UJ C	ND UJ C	ND UJ C
1,1,2-Trichloro-trifluoroethane	5.0	ND UJ &	ND UJ &	6.3 J &	ND UJ &

SURROGATE	SPK CONC	ACP%	%REC	%REC	%REC	%REC
d-Methylene Chloride	25	75-125	*119	123	122	121
d-Chloroform	25	75-125	106	111	113	111
d-Benzene	25	75-125	113	112	117	111
Dibromofluoromethane	50	75-125	105	103	104	105
Toluene-d8	50	75-125	103	103	103	101
Bromofluorobenzene	50	75-125	96	90	97	99

SPK CONC = Spiking Concentration; ACP % = Acceptable Range of Percent; %REC = % Recovery

RL = Reporting Limit; MB = Method Blank; ND = Not Detected (Below RL); NA = Not Applicable

PM 10/30/01

AMEC VALIDATED

LEVEL V

Centrum Analytical Laboratories, Inc.

ANALYTICAL TEST RESULTS

Reporting Unit: ug/L

DATE ANALYZED		04/23/01			
ANALYTICAL BATCH		042301M4V431			
DILUTION FACTOR		1.0			
CLIENT SAMPLE I.D.		ECSV27S01			
EPA I.D. & DEPTH		RW358 6'			
LAB SAMPLE I.D.		M4-251-16			
COMPOUND	RL	Qual	Qual Code		
Dichlorodifluoromethane	1.0	**1.4**			
Vinyl Chloride	1.0	**1.6**			
Chloroethane	1.0	ND	U		
Trichlorofluoromethane	1.0	ND			
1,1-Dichloroethene	1.0	ND			
Methylene Chloride	20	ND			
cis-1,2-Dichloroethene	1.0	ND			
1,1-Dichloroethane	1.0	ND			
trans-1,2-Dichloroethene	1.0	ND			
Chloroform	1.0	ND			
1,1,1-Trichloroethane	1.0	ND			
Carbon Tetrachloride	1.0	ND			
1,2-Dichloroethane	1.0	ND			
Benzene	1.0	ND			
Trichloroethene	1.0	ND			
Toluene	1.0	**3.7**			
1,1,2-Trichloroethane	1.0	ND	U		
Tetrachloroethene	1.0	ND			
Ethylbenzene	1.0	ND			
1,1,1,2-Tetrachloroethane	1.0	ND			
m,p-Xylenes	2.0	ND			
o-Xylene	1.0	ND			
1,1,2,2-Tetrachloroethane	1.0	ND	UJ	C	
1,1,2-Trichloro-trifluoroethane	5.0	ND	UJ	C	

SURROGATE	SPK CONC	ACP%	%REC			
d-Methylene Chloride	25	75-125	*119			
d-Chloroform	25	75-125	108			
d-Benzene	25	75-125	110			
Dibromofluoromethane	50	75-125	101			
Toluene-d8	50	75-125	101			
Bromofluorobenzene	50	75-125	94			

SPK CONC = Spiking Concentration; ACP % = Acceptable Range of Percent; %REC = % Recovery

RL = Reporting Limit; MB = Method Blank; ND = Not Detected (Below RL); NA = Not Applicable

PM 10/30/01

AMEC VALIDATED

LEVEL V

SURFACE WATER

SURFACE WATER CASE NARRATIVES AND COCS

T5000716

Centrum Analytical Laboratories, Inc.

CERTIFIED HAZARDOUS WASTE TESTING LABORATORY • CHEMICAL AND BIOLOGICAL ANALYSES

Client: Ogden
5510 Morehouse Drive
San Diego, CA 92121

Date Sampled: 05/08/00
Date Received: 05/10/00
Job Number: 16423

Project: Rocketdyne

CASE NARRATIVE

The following information applies to samples which were received on 05/10/00 :

The samples were received at the laboratory chilled and sample containers were intact.

The Perchlorate analysis was subcontracted to ELAP Lab #1132. The original report is attached to, but is not part of, this report.

The Metals analyses were subcontracted to ELAP Lab #1230. The original report is attached to, but is not part of, this report.

Unless otherwise noted below, the Quality Control acceptance criteria were met for all samples for every analysis requested.

Report approved by:

Robert R. Clark, Ph.D.
Laboratory Director

ELAP # 2419

DL : Detection Limit -- The lowest level at which the compound can reliably be detected under normal laboratory conditions.
ND : Not Detected -- The compound was analyzed for but was not found to be present at or above the detection limit.
NA : Not Analyzed -- Per client request, this analyte was not on the list of compounds to be analyzed for.

Centrum Analytical Laboratories, Inc.

CERTIFIED HAZARDOUS WASTE TESTING LABORATORY • CHEMICAL AND BIOLOGICAL ANALYSES

Client:	Ogden 5510 Morehouse Drive San Diego, CA 92121	Date Sampled: Date Received: Job Number:	05/09/00 05/10/00 16424

Project: Rocketdyne

CASE NARRATIVE

The following information applies to samples which were received on 05/10/00 :

The samples were received at the laboratory chilled and sample containers were intact.

Unless otherwise noted below, the Quality Control acceptance criteria were met for all samples for every analysis requested.

Report approved by:

FOR
Robert R. Clark, Ph.D.
Laboratory Director

ELAP # 2419

DL : Detection Limit -- The lowest level at which the compound can reliably be detected under normal laboratory conditions.
ND : Not Detected -- The compound was analyzed for but was not found to be present at or above the detection limit.
NA : Not Analyzed -- Per client request, this analyte was not on the list of compounds to be analyzed for.

290 TENNESSEE STREET • REDLANDS, CA 92373 • (909) 798-9336 • FAX (909) 793-1559 • (800) 798-9336

OGDEN

5510 MOREHOUSE DRIVE
SAN DIEGO, CA 92121
(619) 458-9044

Chain of Custody

Control Number: COC 16424

Date 5/9/00 Page 1 of 1

Project Manager:	Dixie Hambrick
Project Name:	Rocketdyne
Project Number:	313150002
Deliver results to the address above or as stated in contract	

Bill To:	Purchasing
Company:	Ogden Environmental
Address:	5510 Morehouse Drive, San Diego, CA 92121

Sample Disposal Instructions: Laboratory Disposal
Shipment Method:
Comment:

Cooler No:	
QC Level: Level4	TAT: 14-day hardcopy summary 28-day full package

Preservatives	HCL, pH<2 4°C	HCL, pH<2 4°C	4°C	4°C	4°C	H_2SO_4,pH<2 4°C	4°C	HNO_3, pH<2 4°C	4°C	4°C	4°C	4°C	4°C	4°C

	Sample Data						Matrix																										
	Sample ID	Description (for Ogden use only)	Depth	Date Collected	Time Collected	ULS Number	Lab ID	Soil	Water	Product	8021 VOC	8015OG TPH	8270SIM SVOC	8270R SVOC	8290 DIOXIN	ASTM D19 FORMALDEHYDE	8330 ORDINANCE	1LM02.IRT METALSRY/HG	7196 HEX CHROME	340.2 FLUORIDE	300 ANIONS	9045/9040 pH	8082 PCBs	IC HYDRAZ	MOISTURE CONTENT		Sampling Method	Extra Volume MS/MSD	HOLD	Total # of Bottles
1	RX052	EVSW01501		5/9/00	1015	3			X									X												1
2	RX053	EVQW01501		5/9/00	1115				X									X												1
3	RX054	~~EVBS~~ EVB537 G EVB537501		5/9/00	1020	4		X										X							X					1 1
4	RX055	EVB538501		5/9/00	1030	5		X										X												1
5	RX056	EVB539501		5/9/00	1045	6		X										X							X					1

5/9/00

Samplers Signature		Date 5/9/00	Time 1300
Relinquished By:		Date 5/9/00	Time 1500
Received By:		Date	Time
Relinquished By:		Date	Time
Received By (LAB):		Date 5/10/00	Time 10:00

1 Original, 2 Lab Copy, 3 Field Copy

For Lab Use

Lab Number: 16424

Do COC match samples: ~~Y~~ or N

Broken container: Y or ~~N~~

Received within holding time: ~~Y~~ or N

COC seal intact: Y or ~~N~~

Any other problems: Y or ~~N~~

If any YES, Ogden contacted: Y or N

Date contacted: ___/___/___

Temperature °C 10

PLEASE FILTER!

F-3

REV: 1

OGDEN

5510 MOREHOUSE DRIVE
SAN DIEGO, CA 92121
(619) 458-9044

Chain of Custody

Control Number: COC 16423

Date 5/8/00 Page 1 of 1

Project Manager:	Dixie Hambrick
Project Name:	Rocketdyne
Project Number:	313150002
Deliver results to the address above or as stated in contract	

Bill To:	Purchasing
Company:	Ogden Environmental
Address:	5510 Morehouse Drive, San Diego, CA 92121

Sample Disposal Instructions: Laboratory Disposal
Shipment Method:
Comment: (2) DAY TAT ON SOIL SAMPLES!

Cooler No:

QC Level: Level4

TAT: 14-day hardcopy summary
28-day full package
→ SEE COMMENTS

Preservatives: HCL, pH<2 4°C | HCL, pH<2 4°C | 4°C | 4°C | 4°C | H_2SO_4,pH<2 4°C | 4°C | HNO_3, pH<2 4°C | 4°C | 4°C | 4°C | 4°C | 4°C | 4°C | 4°C | 4°C | ADDED PER LISA TUTTLE 4/12

Sample Data							Matrix				8021 VOC	8015OG TPH	8270SIM SVOC	8270R SVOC	8290 DIOXIN	ASTM D19 FORMALDEHYDE	8330 ORDINANCE	1LM02.IRT METALSRT	7196 HEX CHROME	340.2 FLUORIDE	300 ANIONS	9045/9040 pH	8082 PCBs	IC HYDRAZ	SEE HOLD TIME	MOISTURE CONTENT	Sampling Method	Extra Volume MS/MSD	HOLD	Total # of Bottles
Sample ID	Description (for Ogden use only)	Depth	Date Collected	Time Collected	ULS Number	Lab ID	Soil	Water	Product																					
RX043	LBBS05S01	5	5/8/00	1100	4		X					X						X								X				1
RX044	LBBS06S01		5/8/00	1145	5		X					X						X								X				1
RX045	LBBS07S01			1345	6		X					X						X								X	X			1
RX046	LBBS08S01			1350	7		X					X						X								X	X			1
RX047	LBBS09S01			1355	8		X					X						X								X	X			1
RX048	LBBS10S01			1400	9		X					X						X								X	X			1
RX049	LBQW02E01		5/8/00	1500			X					X						X								X	X			1
RX050	FSSW02S01	5	5/8/00	1550	1			X																	X					
RX051	FSQW02S01		5/8/00	1600				X																	X					
																										5/9/00				

Samplers Signature	Date 5/8/00	Time 1615
Relinquished By:	Date 5/8/00	Time 1615
Received By:	Date	Time
Relinquished By:	Date	Time
Received By (LAB):	Date 5/10	Time 10:00

1 Original, 2 Lab Copy, 3 Field Copy

For Lab Use

Lab Number:

Do COC match samples: Y or N
Broken container: Y or N
Received within holding time: Y or N
COC seal intact: Y or N
Any other problems: Y or N
If any YES, Ogden contacted: Y or N
Date contacted: ___/___/___
Temperature °C 10

F-3

REV: 1

OGDEN

5510 MOREHOUSE DRIVE
SAN DIEGO, CA 92121
(619) 458-9044

Chain of Custody

RUSH!

Control Number: COC 16423

Date 5/8/00 Page 1 of 1

Project Manager:	Dixie Hambrick
Project Name:	Rocketdyne
Project Number:	313150002
Deliver results to the address above or as stated in contract	

Bill To:	Purchasing
Company:	Ogden Environmental
Address:	5510 Morehouse Drive, San Diego, CA 92121

Sample Disposal Instructions: Laboratory Disposal

Shipment Method:

Comment: (2) DAY TAT ON SOIL SAMPLES!

Cooler No:

QC Level: Level4

TAT: (14-day hardcopy summary) 28-day full package → SEE COMMENTS

Preservatives: HCL, pH<2 4°C | HCL, pH<2 4°C | 4°C | 4°C | 4°C | H_2SO_4,pH<2 4°C | 4°C | HNO_3, pH<2 4°C | 4°C | 4°C | 4°C | 4°C | 4°C | 4°C | 4°C | 4/12 | ADABO PER LISA TUCKER 4/12

(FAX)

	Sample ID	Description (for Ogden use only)	Depth	Date Collected	Time Collected	ULS Number	Lab ID
057	~~RX043~~ RX043	L8B505S01	5	5/8/00	1100	4	
058	~~RX044~~ RX044	L8B506S01		5/8/00	1115	5	
059	RX045	L8B507S01			1345	6	
060	RX046	L8B508S01			1350	7	
061	RX047	L8B509S01			1355	8	
u	RX048	L8B510S01			1400	9	
7	RX049	L8QW02E01		5/8/00	1500		
8	RX050	FSSW02S01	5	5/8/00	1550	1	
9	RX051	FSQW02S01		5/8/00	1600		

Sample Data — Matrix: Soil | Water | Product

Analyses: 8021 VOC | 8015OG TPH | 8270SIM SVOC | 8270R SVOC | 8290 DIOXIN | ASTM D19 FORMALDEHYDE | 8330 ORDINANCE | 1LM02.IRT METALSRT | 7196 HEX CHROME | 340.2 FLUORIDE | 300 ANIONS | 9045/9040 pH | 8082 PCBs | IC HYDRAZ | Perchlorate | MOISTURE CONTENT | Sampling Method | Extra Volume MS/MSD | HOLD | Total # of Bottles

057	X			X	X					X	X							X	X	SC		8	1
058	X			X	X					X	X							X	X				1
059	X			X	X					X	X							X	X			X	1
060	X			X	X					X	X							X	X			X	1
061	X			X	X					X	X							X	X			X	1
u	X			X	X					X	X							X	X			X	1
7	X			X						X	X					X		X	X			X	1
8		X								X													
9		X																					

5/8/00

	Date	Time
Samplers Signature	5/8/00	16:15
Relinquished By:	5/8/00	1615
Received By:		
Relinquished By:		
Received By (LAB):	5/10	10:00

1 Original, 2 Lab Copy, 3 Field Copy

For Lab Use

Lab Number:

Do COC match samples: ~~X~~ or N

Broken container: Y or ~~X~~

Received within holding time: ~~X~~ or N

COC seal intact: Y or ~~X~~

Any other problems: Y or ~~X~~

If any YES, Ogden contacted: Y or N

Date contacted: ___/___/___

Temperature °C 10

F-3

REV: 1

Wed

Centrum Analytical Laboratories, Inc.

290 TENNESSEE STREET
REDLANDS, CA 92373
www.centrum-labs.com

(909) 793-9336 • (800) 798-9336
FAX (909) 793-1559
lab@centrum-labs.com

Chain of Custody Record

Centrum Job #

Page 1 of 1

Project No: 16423

Project Name: Rocket Lyne

Project Manager: Marla Escher

Phone: Fax:

Client Name: (Report and Billing) Centrum

Address: (Report and Billing)

Please Circle **ALL** Analyses Requested

Centrum ID (Lab use only)	Sample ID (As it should appear on report)	Date sampled	Time sampled	Sample matrix	Site location	Containers: # and type	8015M: Diesel, Fuel Screen, Carbon Chain	8015M: Gasoline only	8021B: BTEX/MtBE Only by GC/PID	418.1 (TRPH), 413.2 (Oil & Grease)	Perchlorate	GCMS: 8260B, 8021B, 624, 524.2	GCMS: Fuel Oxygenates	GCMS: MtBE Conf. Only	GCMS: 8270C, 625	8081A/8082: Pesticides, PCBs, Pest/PCB		Metals: Title 22 (CAM), RCRA, PP	pH, TDS, TSS, Conductivity			Remarks/Special Instructions
	RX050				16423-8						X											A0303409-001
	RX051				9						X											↓ -002

Turn-Around Time

- ☐ 24 Hr. RUSH*
- ☐ 48 Hr. RUSH*
- ☒ Normal TAT

*Requires PRIOR approval, additional charges apply

Requested due date: _____

Remarks/Special Instructions

1) Relinquished by: (Sampler's Signature) [signature] Date: 5/10 Time: 10:52

2) Received by: [signature] Date: 5/10/00 Time: 10:59

3) Relinquished by: Date: Time:

4) Received by: Date: Time:

5) Relinquished by: Date: Time:

6) Received for Laboratory by: Date: Time:

The delivery of samples and the signature on this chain of custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.

To be completed by Laboratory personnel:

Samples chilled? ☒ Yes ☐ No ☐ From Field

Custody seals? ☐ Yes ☒ No

All sample containers intact? ☐ Yes ☒ No

☐ Courier ☐ UPS/Fed Ex ☐ Hand carried

Sample Disposal

- ☐ Client will pick up
- ☐ Return to client
- ☐ Lab disposal

Laboratory Notes:

Sample Locator No.

White Copy - Original (Accompanies Samples)

Yellow Copy - Centrum Files

Pink Copy - Centrum duplicate

v5.2 1/00 coc-temp.xls

Gold Copy - Client Copy

Observer

306

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FAX (909) 793-1559
lab@centrum-labs.com

RUSH

Chain of Custody Record

Centrum Job #

Page 1 of 1

Project No:	Project Name:
16423	Rocket Tyme
Project Manager:	**Phone:** / **Fax:**
M. Escher	
Client Name: (Report and Billing)	**Address:** (Report and Billing)
Centrum	

Please Circle ALL Analyses Requested

Centrum ID (Lab use only)	Sample ID (As it should appear on report)	Date sampled	Time sampled	Sample matrix	Site location	Containers: # and type	8015M: Diesel, Fuel Screen, Carbon Chain	8015M: Gasoline only	8021B: BTEX/MBE Only by GC/PID	418.1 (TRPH), 413.2 (Oil & Grease)		GCMS: 8260B, 8021B, 624, 524.2	GCMS: Fuel Oxygenates	GCMS: MBE Conf. Only	GCMS: 8270C, 625	8081A/8082: Pesticides, PCBs, Peat/PCB	Metals: 6010 22 (CAM17) RCRA, PP	pH, TDS, TSS, Conductivity		
	RX057	5/10		Soil	16423-1											X	X			
	~~RX043~~ RX058	"			-2											X	X			

Turn-Around Time

- ☐ 24 Hr. RUSH*
- ☒ 48 Hr. RUSH*
- ☐ Normal TAT

*Requires PRIOR approval, additional charges apply

Requested due date: 5/12/00

Remarks/Special Instructions

1) Relinquished by: (Sampler's Signature)	Date:	Time:	3) Relinquished by:	Date:	Time:
M. Escher	5/10	11:40			
2) Received by:	Date:	Time:	4) Received by:	Date:	Time:
The delivery of samples and the signature on this chain of custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.			5) Relinquished by:	Date:	Time:
			6) Received for Laboratory by:	Date: 5/10	Time: 1143

To be completed by Laboratory personnel:

Samples chilled? ☐ Yes ☐ No ☐ From Field

Custody seals? ☐ Yes ☐ No

All sample containers intact? ☐ Yes ☐ No

☐ Courier ☐ UPS/Fed Ex ☐ Hand carried

Sample Disposal

- ☐ Client will pick up
- ☐ Return to client
- ☐ Lab disposal

Laboratory Notes:

Sample Locator No.

White Copy - Original (Accompanies Samples) | Yellow Copy - Centrum Files | Pink Copy - Centrum duplicate | Gold Copy - Client Copy

Canceled

480

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Chain of Custody Record

Centrum Job #

Page 1 of 1

Project No:	Project Name:
16423	ROCKETDYNE

Project Manager:	Phone:	Fax:
MARILU ESCHER		

Client Name: (Report and Billing)	Address: (Report and Billing)
CENTRUM	

Please Circle **ALL** Analyses Requested

Centrum ID (Lab use only)	Sample ID (As it should appear on report)	Date sampled	Time sampled	Sample matrix	Site location	Containers: # and type	8015M: Diesel, Fuel Screen, Carbon Chain	8015M: Gasoline only	8021B: BTEX/MtBE Only by GC/PID	418.1 (TRPH), 413.2 (Oil & Grease)		GCMS: 8260B, 8021B, 624, 524.2	GCMS: Fuel Oxygenates	GCMS: MtBE Conf. Only	GCMS: 8270C, 625	8081A/8082: Pesticides, PCBs, Pest/PCB	X Aluminum + Boron	Metals: Title 22 (CAM), RCRA, PP	pH, TDS, TSS, Conductivity			Remarks/Special Instructions
	RX049	5/8	1500	H_2O	16423-7												X	X				

Turn-Around Time

- ☐ 24 Hr. RUSH*
- ☐ 48 Hr. RUSH*
- ☒ Normal TAT

*Requires PRIOR approval, additional charges apply

Requested due date: _____

Remarks/Special Instructions

1) Relinquished by: (Sampler's Signature)	Date:	Time:	3) Relinquished by:	Date:	Time:
Patrick Ahern					
2) Received by:	Date:	Time:	4) Received by:	Date:	Time:
			5) Relinquished by:	Date:	Time:
			6) Received for Laboratory by:	Date: 5/12	Time: 1920

The delivery of samples and the signature on this chain of custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.

To be completed by Laboratory personnel:

Samples chilled? ☐ Yes ☐ No ☐ From Field

Custody seals? ☐ Yes ☐ No

All sample containers intact? ☐ Yes ☐ No

☐ Courier ☐ UPS/Fed Ex ☐ Hand carried

Sample Disposal

- ☐ Client will pick up
- ☐ Return to client
- ☐ Lab disposal

Laboratory Notes:

Sample Locator No.

White Copy - Original (Accompanies Samples)

Yellow Copy - Centrum Files

Pink Copy - Centrum duplicate

v5.2 1/00 coc-temp.xls

Gold Copy - Client Copy

Calscience

306

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RUSH

Chain of Custody Record

Centrum Job #

Page 1 of 1

Project No:	Project Name:
16423	Rocketdyne
Project Manager:	**Phone:** / **Fax**
M. Escher	
Client Name: (Report and Billing)	**Address:** (Report and Billing)
Centrum	

Please Circle **ALL** Analyses Requested

Centrum ID (Lab use only)	Sample ID (As it should appear on report)	Date sampled	Time sampled	Sample matrix	Site location	Containers: # and type	8015M: Diesel, Fuel Screen, Carbon Chain	8015M: Gasoline only	8021B: BTEX/MtBE Only by GC/PID	418.1 (TRPH), 413.2 (Oil & Grease)		GCMS: 8260B, 8021B, 624, 524.2	GCMS: Fuel Oxygenates	GCMS: MtBE Conf. Only	GCMS: 8270C, 625	8081A/8082: Pesticides, PCBs, Pest/PCB	Aluminum, Barium, Metals: Title 22 (CAM), RCRA, PP	pH, TDS, TSS, Conductivity			Remarks/Special Instructions
	RX043	5/8/00		Soil	16423-1												X	X			
	RX044	"			-2												X	X			

Turn-Around Time

- ☐ 24 Hr. RUSH*
- ☒ 48 Hr. RUSH*
- ☐ Normal TAT

*Requires PRIOR approval, additional charges apply

Requested due date: 5/12/00

1) Relinquished by: (Sampler's Signature)	Date:	Time:	3) Relinquished by:	Date:	Time:
M. Escher	5/10	11:47			
2) Received by:	Date:	Time:	4) Received by:	Date:	Time:
The delivery of samples and the signature on this chain of custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.			5) Relinquished by:	Date:	Time:
			6) Received for Laboratory by:	Date: 5/10	Time: 1145

To be completed by Laboratory personnel:

Samples chilled? ☐ Yes ☐ No ☐ From Field

Custody seals? ☐ Yes ☐ No

All sample containers intact? ☐ Yes ☐ No

☐ Courier ☐ UPS/Fed Ex ☐ Hand carried

Sample Disposal

- ☐ Client will pick up
- ☐ Return to client
- ☐ Lab disposal

Laboratory Notes:

Sample Locator No.

White Copy - Original (Accompanies Samples) | Yellow Copy - Centrum Files | Pink Copy - Centrum duplicate | Gold Copy - Client Copy

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2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

LABORATORY REPORT

Prepared For: MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project: 1890705.0116

Sampled: 02/14/03
Received: 02/15/03
Revised: 03/13/03

NELAP #01108CA CA ELAP #1197

The results listed within this Laboratory Report pertain only to the samples tested in the laboratory. All soil samples are reported on a wet weight basis unless otherwise noted in the report. This Laboratory Report is confidential and is intended for the sole use of Del Mar Analytical and its client. This report shall not be reproduced, except in full, without written permission from Del Mar Analytical. This entire report was reviewed and approved for release.

CASE NARRATIVE

SAMPLE RECEIPT: Samples were received intact, at 17°C, and with chain of custody documentation.

HOLDING TIMES: Holding times were met.

PRESERVATION: Samples requiring preservation were verified prior to sample analysis.

QA/QC CRITERIA: All analyses met method criteria, except as noted in the report with data qualifiers. The report has been revised to correct the MS1 result for Perchlorate Batch 3B19031. Please refer to attached corrective action report for details.

COMMENTS: No significant observations were made.

SUBCONTRACTED: No analyses were subcontracted to an outside laboratory.

LABORATORY ID	CLIENT ID	MATRIX
IMB0949-01	MJ113	Water
IMB0949-02	MJ114	Water
IMB0949-03	MJ115	Water
IMB0949-04	MJ116	Water
IMB0949-05	MJ117	Water
IMB0949-06	MJ118	Water
IMB0949-07	MJ119	Water
IMB0949-08	MJ120	Water
IMB0949-09	MJ121	Water
IMB0949-10	MJ122	Water
IMB0949-11	MJ123	Water

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

Del Mar Analytical

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MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project ID: 1890705.0116
Report Number: IMB0949

Sampled: 02/14/03
Received: 02/15/03

LABORATORY ID	CLIENT ID	MATRIX
IMB0949-12	MJ124	Water
IMB0949-13	MJ125	Water

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

Del Mar Analytical

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MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project ID: 1890705.0116
Report Number: IMB0949

Sampled: 02/14/03
Received: 02/15/03

DATA QUALIFIERS AND DEFINITIONS

ND Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified.

RPD Relative Percent Difference

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

Del Mar Analytical

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MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project ID: 1890705.0116
Report Number: IMB0949

Sampled: 02/14/03
Received: 02/15/03

Certification Summary

Del Mar Analytical, Irvine

Method	Matrix	NELAP	CA
EPA 200.7	Water	X	X
EPA 245.1	Water	X	X
EPA 314.0	Water		X
Filtration	Water		

NV and NELAP provide analyte specific accreditations. Analyte specific information for Del Mar Analytical may be obtained by contacting the laboratory or visiting our website at www.dmalabs.com.

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

Del Mar Analytical
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9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-9596 FAX (858) 505-9689

IMB0949 COC MJ113

CHAIN OF CUSTODY FORM

Client Name/Address: MWH Pasadena 250 N. Madison 91101

Project/PO Number: 1890705.016

Project Manager: Dixie Hambrick

Phone Number: 626.568.6348

Sampler: Ben Stewart

Fax Number: 626.568.6515

Sample Description	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	Analysis Required: Perchlorate	Mercury	Lead							Special Instructions
MJ113 OSSW01D01	W		1	2/14/03	0953	None	X									* Preserve
MJ114 OSSW02D01			1		1023		X									metals in
MJ115 OSSW03D01			1		1042		X									lab.
MJ116 OSSW04D01			1		1056		X									
MJ117 OSSW05D01			1		1100		X									
MJ118 OSSW06D01			1		1115		X									
MJ119 OSSW07D01			1		1140		X									
MJ120 OSSW08D01			1		1200		X									
MJ121 OSSW09D01			2		1300		X	X								
MJ122 OSSW10D01			2		1315		X	X								
MJ123 OSSW11D01			2		1340		X		X							
MJ124 OSSW12D01			2		1410		X		X							
MJ125 OSSW13D01	V		1	V	1575	V	X									

Relinquished By:	Date/Time: 2/15/03 0940	Received by:	Date/Time:	Turnaround Time: (Check) same day ____ 72 hours X
Relinquished By:	Date/Time:	Received by:	Date/Time:	24 hours ____ 5 days ____ 48 hours ____ normal ____
Relinquished By:	Date/Time:	Received in Lab by:	Date/Time: 2-15-03 0940	Sample Integrity: (Check) intact X on ice 17°C

Note: By relinquishing samples to Del Mar Analytical, client agrees to pay for the services requested on this chain of custody form and any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice. Sample(s) will be disposed of after 30 days.

Del Mar Analytical
7969 Arjons Ave., Irvine, CA 92618 (949) 261-1022 FAX (949) 261-1228
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7777 Haywenhurst, Suite B-12, Van Nuys, CA 91406 (818) 779-1844 FAX (818) 779-1843
9830 South 51st St., Suite B-109, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
5464 Chesapeake Dr., Suite 505, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-8599

1MB0949 COC MJ113

CHAIN OF CUSTODY FORM

Page 1 of 1

Client Name/Address: MWH Pasadena 250 N. Madison 91101

Project/PO Number: 1890705.016

Project Manager: Dixie Hambrick

Phone Number: 626.568.6348

Sampler: Ben Stewart

Fax Number: 626.568.6515

Sample Description	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	Analysis Required: Perchlorate	Mercury	Lead	Special Instructions
MJ113 HVSW01501	W		1	2/14/03	0953	None	X			* Preserve metals in lab.
MJ114 HVSW01501			1		1023		X			
MJ115 HVSW03501			1		1042		X			
MJ116 HVSW04501			1		1056		X			
MJ117 HVSW05901			1		1100		X			
MJ118 HVSW06501			1		1115		X			
MJ119 HVSW07501			1		1140		X			
MJ120 HVSW08501			1		1200		X			
MJ121 FSSW02301			2		1300		X	X		
MJ122 FSSW03501			2		1315		X	X		
MJ123 ASSW01501			2		1340		X		X	
MJ124 FSSW13001			2		1410		X		X	
MJ126 OSSW02501			1		1525		X			

Relinquished By: [signature] Date/Time: 2/15/03 0940

Relinquished By: Date/Time:

Relinquished By: Date/Time:

Received by: Date/Time:

Received by: Date/Time:

Received in Lab by: [signature] Date/Time: 2-15-03 0940

Turnaround Time: (Check)
same day ____ 72 hours X
24 hours ____ 5 days ____
48 hours ____ normal ____

Sample Integrity: (Check)
Intact X on ice 17°C

Note: By relinquishing samples to Del Mar Analytical, client agrees to pay for the services requested on this chain of custody form and any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice. Sample(s) will be disposed of after 30 days.

F A X

MWH

1230 Columbia Street, Suite 750
San Diego, California 92101-8536

Tel: 619-699-4131
Fax: 619-239-3895

Date: **02/17/03**

To: Michelle Harper/ Del Mar Analytical **Fax No:** 949-261-1228

From: Lisa J. Tucker
sign:

Subject: **Chain-of-Custody Form Analytical Request Change**

No. of Pages: 2 (including cover)

As per our conversation:
Please make the changes listed below to the chain-of-custody analytical request form. Include this form with the final data deliverables for these samples.

COC No.	EPA Sample ID	Original MWH Sample ID	Date Collected	Method (s) Originally Requested	New MWH Sample ID
MJ113	MJ113	OSSW01D01	2/14/03	Perchlorate	**HVSW01S01**
MJ113	MJ114	OSSW02D01	2/14/03	Perchlorate	**HVSW02S01**
MJ113	MJ115	OSSW03D01	2/14/03	Perchlorate	**HVSW03S01**
MJ113	MJ116	OSSW04D01	2/14/03	Perchlorate	**HVSW04S01**
MJ113	MJ117	OSSW05D01	2/14/03	Perchlorate	**HVSW05S01**
MJ113	MJ118	OSSW06D01	2/14/03	Perchlorate	**HVSW06S01**
MJ113	MJ119	OSSW07D01	2/14/03	Perchlorate	**HVSW07S01**
MJ113	MJ120	OSSW08D01	2/14/03	Perchlorate	**HVSW08S01**
MJ113	MJ121	OSSW09D01	2/14/03	Perchlorate, Hg	**FSSW02S01**
MJ113	MJ122	OSSW10D01	2/14/03	Perchlorate, Hg	**FSSW03S01**
MJ113	MJ123	OSSW11D01	2/14/03	Perchlorate, Pb	**A2SW01S01**
MJ113	MJ124	OSSW12D01	2/14/03	Perchlorate, Pb	**ILSW01S01**
MJ113	MJ125	OSSW13D01	2/14/03	Perchlorate	**OSSW01S01**

*Please Run for Requested Analyses Only.
The reason for these changes is: Changes are to sample IDs only, Analyses stay the same.

Incorrectly marked on COC form _____
Lack of sample volume _____
MWH office personnel require this change X
Other: Containers mislabeled _____

Thank you.

Del Mar Analytical
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1MB0949 COC MJ113

CHAIN OF CUSTODY FORM

Page 1 of 1

Client Name/Address: MWH Pasadena 250 N. Madison 91101

Project/PO Number: 1890705.016

Project Manager: Dixie Hambrick

Phone Number: 626.568.6348

Sampler: Ben Stewart

Fax Number: 626.568.6515

Sample Description	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	Analysis Required: Perchlorate	Mercury	Lead	Special Instructions
MJ113 HVSW01501	W		1	2/14/03	0953	None	X			* Preserve metals in lab.
MJ114 HVSW01501			1		1023		X			
MJ115 HVSW03501			1		1042		X			
MJ116 HVSW04501			1		1056		X			
MJ117 HVSW05901			1		1100		X			
MJ118 HVSW06501			1		1115		X			
MJ119 HVSW07501			1		1140		X			
MJ120 HVSW08501			1		1200		X			
MJ121 FSSW02301			2		1300		X	X		
MJ122 FSSW03501			2		1315		X	X		
MJ123 ASSW01501			2		1340		X		X	
MJ124 FSSW13001			2		1410		X		X	
MJ126 OSSW02501			1		1525		X			

Relinquished By: [signature] Date/Time: 2/15/03 0940

Relinquished By: Date/Time:

Relinquished By: Date/Time:

Received by: Date/Time:

Received by: Date/Time:

Received in Lab by: [signature] Date/Time: 2-15-03 0940

Turnaround Time: (Check)
same day ____ 72 hours X
24 hours ____ 5 days ____
48 hours ____ normal ____

Sample Integrity: (Check)
Intact X on ice 17°C

Note: By relinquishing samples to Del Mar Analytical, client agrees to pay for the services requested on this chain of custody form and any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice. Sample(s) will be disposed of after 30 days.

F A X

MWH
MONTGOMERY WATSON HARZA

1230 Columbia Street, Suite 750
San Diego, California 92101-8536

Tel: 619-239-3888
Fax: 619-239-3895

Date: 11/14/03

To: INTERNAL PURPOSE ONLY **Fax No:**

From: Edmund Sarao
sign: Edmund Sarao

Subject: **Database-change Request** **No. of Pages: 1 (including cover)**

Changes confirmed by T. Burton 11/10/03

EPA_ID	New MWH_ID	Original MWH_ID	DatatraxID	SDG_NO	LAB_CODE
MJ121	FSSW04S01	FSSW02S01	T702WC16	IMB0949	DELMAR
MJ122	FSSW05S01	FSSW03S01	T702WC16	IMB0949	DELMAR

The reasons for these changes:

Incorrectly marked on COC form	
Lack of sample volume	
MWH office personnel require this change	*X*
Other: Containers mislabeled	

Thank you.

Del Mar Analytical

2852 Alton Ave., Irvine, CA 92606 (949) 261-1022 FAX (949) 261-1228
1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046
9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

LABORATORY REPORT

Prepared For: MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project: BOEING SSFL RFI

Sampled: 03/15/03
Received: 03/15/03
Revised: 03/26/03

NELAP #01108CA CA ELAP #1197

CASE NARRATIVE

SAMPLE RECEIPT:	Samples were received intact, at 2°C, on ice and with chain of custody documentation.
HOLDING TIMES:	Holding times were met.
PRESERVATION:	Samples requiring preservation were verified prior to sample analysis.
QA/QC CRITERIA:	All analyses met method criteria, except as noted in the report with data qualifiers.
COMMENTS:	No significant observations were made.
SUBCONTRACTED:	No analyses were subcontracted to an outside laboratory.
ADDITIONAL INFORMATION:	This report was revised to include a Mercury result for sample IMC1010-15 (MJ224), The result was not included in the original report due to a laboratory oversight.

LABORATORY ID	CLIENT ID	MATRIX
IMC1010-01	MJ210	Water
IMC1010-02	MJ211	Water
IMC1010-03	MJ212	Water
IMC1010-04	MJ213	Water
IMC1010-05	MJ214	Water
IMC1010-06	MJ215	Water
IMC1010-07	MJ216	Water
IMC1010-08	MJ217	Water
IMC1010-09	MJ218	Water
IMC1010-10	MJ219	Water
IMC1010-11	MJ220	Water
IMC1010-12	MJ221	Water

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

Del Mar Analytical

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2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project ID: BOEING SSFL RFI
Report Number: IMC1010

Sampled: 03/15/03
Received: 03/15/03

LABORATORY ID	CLIENT ID	MATRIX
IMC1010-13	MJ222	Water
IMC1010-14	MJ223	Water
IMC1010-15	MJ224	Water

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

Del Mar Analytical

2852 Alton Ave., Irvine, CA 92606 (949) 261-1022 FAX (949) 261-1228
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2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project ID: BOEING SSFL RFI
Report Number: IMC1010

Sampled: 03/15/03
Received: 03/15/03

DATA QUALIFIERS AND DEFINITIONS

ND Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified.

RPD Relative Percent Difference

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

Del Mar Analytical

2852 Alton Ave., Irvine, CA 92606 (949) 261-1022 FAX (949) 261-1228
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2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project ID: BOEING SSFL RFI
Report Number: IMC1010

Sampled: 03/15/03
Received: 03/15/03

Certification Summary

Del Mar Analytical, Irvine

Method	Matrix	NELAP	CA
EPA 245.1	Water	X	X
EPA 314.0	Water	N/A	X

NV and NELAP provide analyte specific accreditations. Analyte specific information for Del Mar Analytical may be obtained by contacting the laboratory or visiting our website at www.dmalabs.com.

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

WORK ORDER

Del Mar Analytical, Irvine

IMC1010

Due: 03/20/03 16:00

Client: MWH-San Diego
Printed: 3/19/03 9:37:48AM

Project: N/A Boeing MWH-SD
Project Number: BOEING SSFL RFI

LAV

Report To:
MWH-San Diego
Lisa J. Tucker
1230 Columbia Street, Suite 750
San Diego, CA 92101
Phone: (619) 699-4131
Fax: (619) 239-3895

Invoice To:
MWH-Pasadena
Lowell Moffit
250 N. Madison Avenue
Pasadena, CA 91101
Phone :626/568-6310
Fax: (626) 568-6515
Bid: Boeing SSFL (Effective 11/1/02)

MOW

Project Manager:	Michele Harper	Date Due:	03/20/03 17:00 (3 day TAT)
Received By:	David Dunkley	Date Received:	03/15/03 18:00
Logged In By:	Laura Morgan	Date Logged In:	03/19/03 09:28

Samples Received at:	2°C
Custody Seals Present:	No
All containers intact:	Yes
Sample labels/COC agree:	Yes
Samples Preserved Properly:	Yes
Samples Received On Ice:	Yes

Special Boeing project from 2/14/03 rain event.
Data to MWH-SD-Lisa Tucker
Copy to AMEC-Liz Wessling (550 S. Wadsworth Blvd, Ste 500, Lakewood, CO 80226)
EDD to MWH-SD- edmund.sarao@mwhglobal.com

Analysis	Due	TAT	Expires	Price	Comments
IMC1010-01 MJ 210 BSSW01 S01	**Water**		**Sampled: 03/15/03 09:25**		
Perchlorate 314.0	03/20/03 16:00	3	04/12/03 09:25	$100.00+50%	Boeing
IMC1010-02 MJ 211 BSSW02 S01	**Water**		**Sampled: 03/15/03 09:30**		
Perchlorate 314.0	03/20/03 16:00	3	04/12/03 09:30	$100.00+50%	Boeing
IMC1010-03 MJ 212 HVSW28 S01	**Water**		**Sampled: 03/15/03 09:46**		
Perchlorate 314.0	03/20/03 16:00	3	04/12/03 09:46	$100.00+50%	Boeing
IMC1010-04 MJ 213 BSSW03 S01	**Water**		**Sampled: 03/15/03 09:48**		
Perchlorate 314.0	03/20/03 16:00	3	04/12/03 09:48	$100.00+50%	Boeing
IMC1010-05 MJ 214 BSSW04 S01	**Water**		**Sampled: 03/15/03 09:50**		
Perchlorate 314.0	03/20/03 16:00	3	04/12/03 09:50	$100.00+50%	Boeing
IMC1010-06 MJ 215 TTSW01 S01	**Water**		**Sampled: 03/15/03 10:05**		
Perchlorate 314.0	03/20/03 16:00	3	04/12/03 10:05	$100.00+50%	Boeing
IMC1010-07 MJ 216 TTSW02 S01	**Water**		**Sampled: 03/15/03 10:10**		
Perchlorate 314.0	03/20/03 16:00	3	04/12/03 10:10	$100.00+50%	Boeing
IMC1010-08 MJ 217 TTSW03 S01	**Water**		**Sampled: 03/15/03 10:25**		
Perchlorate 314.0	03/20/03 16:00	3	04/12/03 10:25	$100.00+50%	Boeing
IMC1010-09 MJ 218 TTSW04 S01	**Water**		**Sampled: 03/15/03 10:30**		
Perchlorate 314.0	03/20/03 16:00	3	04/12/03 10:30	$100.00+50%	Boeing

MO

DEL MAR ANALYTICAL
~~ASSOCIATED LABORATORIES~~
806 N. Batavia • Orange, CA 92868
(714) 771-6900 • FAX: (714) 538-1209

IMC1010

CHAIN OF CUSTODY RECORD

Date 3/15/03 Page 2 of 2

CLIENT MWH Pasadena
ADDRESS 250 N. Madison Ave.
Pasadena, CA 91101

PROJECT MANAGER

PHONE NUMBER

PROJECT NAME
Boeing SSFL RFI

SAMPLERS: (Signature) Thomas J. [illegible]

Samples Intact Yes ____ No ____
County Seals Intact Yes ____ No ____
Sample Ambient ___ Cooled ___ Frozen ___
Same Day ____ 24 Hr. ____
Regular ____ 48 Hr. ____

SAMPLE NUMBER	LOCATION DESCRIPTION	SWMU	Depth	DATE	TIME	SAMPLE TYPE: WATER	SAMPLE TYPE: AIR	SAMPLE TYPE: SOLID	NO OF CNTNRS	SUSP. CONTAM.	TESTS REQUIRED
MJ 222	PUSW01 S01	7.10	-	3/15/03	1145	X			1		Perchlorate
MJ 223	PUSW02 S01	7.10	-	↓	1150	X			1		Perchlorate
MJ 224	FSSW03 S01	7.3	-	↓	1220	X			2		Perchlorate, Mercury

Relinquished by: (Signature) [illegible]

Received by: (Signature) [illegible] 15:40

Date/Time 3/15/03

Relinquished by: (Signature) [illegible] 3/15/03 1800

Received by Laboratory for analysis: (Signature) [illegible]

Date/Time 3-15-03 1800

Special Instructions:

Note: DTSC splits

I hereby authorize the performance of the above indicated work.

DISTRIBUTION: White with report. Yellow to AL, Pink to Courier

Del Mar Analytical
ASSOCIATED LABORATORIES
806 N. Batavia • ~~Orange, CA 92868~~
(714) 771-6900 • FAX: (714) 538-1209

IMC1010

CHAIN OF CUSTODY RECORD

Date 3/15/03 Page 1 of 2

Control # MJ 210

CLIENT MWH
ADDRESS 250 N. Madison Ave.

PROJECT MANAGER Dixie Hambrick
PHONE NUMBER 626 568 6348
SAMPLERS: (Signature) Thomas J. Bell

PROJECT NAME Boeing SSFL RFI

Samples Intact Yes ____ No ____
County Seals Intact Yes ____ No ____
Sample Ambient ___ Cooled ___ Frozen ___
Same Day ____ 24 Hr. ____
Regular ____ 48 Hr. ____

SAMPLE NUMBER	LOCATION DESCRIPTION	SWMU	Depth	DATE	TIME	SAMPLE TYPE: WATER	AIR	SOLID	NO OF CNTNRS	SUSP. CONTAM.	TESTS REQUIRED
MJ 210	BSSW01 S01	AIAOC	-	3/15/03	0925	X			1		Perchlorate
MJ 211	BSSW02 S01		-		0930	X			1		
MJ 212	HVSW28 S01		-		0946	X			1		
MJ 213	BSSW03 S01		-		0948	X			1		
MJ 214	BSSW04 S01	↓	-		0950	X			1		
MJ 215	TTSW01 S01	4.8	-		1005	X			1		
MJ 216	TTSW02 S01		-		1010	X			1		
MJ 217	TTSW03 S01		-		1025	X			1		
MJ 218	TTSW04 S01	↓	-		1030	X			1		
MJ 219	CFSW03 S01	6.4	-		1115	X			1		
MJ 220	CFSW04 S01		-		1120	X			1		
MJ 221	CFSW05 S01	↓	-	↓	1125	X			1		↓

Relinquished by: (Signature) Thomas J. Bell
Received by: (Signature) Mike Conley 15:40
Date/Time 3/15/03

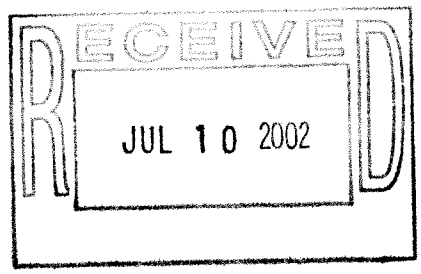
Relinquished by: (Signature) Mike Conley 3/15/03 1800
Received by Laboratory for analysis: (Signature)
Date/Time 3-15-03 1800

I hereby authorize the performance of the above indicated work.

Special Instructions: Note: DTSC Splits for MJ 210-224

DISTRIBUTION: White with report. Yellow to AL, Pink to Courier

T500



R Y050

PROJECT NARRATIVE

Inorganic SDG Narrative

Client Case ID: Rocketdyne
Ceimic Project No.: 200290
SDG No.: RY050

The following samples were received at Ceimic Corporation on May 10, 2000:

RY052 RY053 (MS/MSD)

The above samples were digested and analyzed for total mercury using SW846 methods 6010B/7470A in accordance with the Inorganic Statement of Work (SOW) ILM04.0.

Comments on Data Package:

QA/QC Samples:

Inorganic Ventures (lot# P-CICP08035) was used for the mercury ICV and CCV samples. Environmental Resource Associates standard (lot#241) was used for the LCSS samples.

Observations:

Mercury analysis was performed via automated cold vapor atomic absorption spectroscopy (CVAA).

A "U" flag in the C column on the sample result forms (Form I-IN) indicates that the concentration of that analyte in the sample is undetected at the method detection limit (MDL). For the sample concentration reported between the Practical Quantitation Limit (PQL) and the instrument MDL, a "B" flag is shown in the C column on the Form I-IN.

Deviations from Contract:

None.

End of case Narrative.

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or his designee, as verified by the following signature.

Neil Pothier
Laboratory Manager

May 22, 2000
Date

INDEX

CHAIN OF CUSTODY

CEIMIC CORPORATION
Sample Receiving Checklist

LIMS # 200290

Client: OGDEN

Project: 313150002

Cooler Number: 1

Number of Coolers: 1

Date Received: 5/10/00

A. PRELIMINARY EXAMINATION PHASE: Date cooler was opened: 5/10/00

1. Have designated person initial here to acknowledge receipt of cooler: LG (date): 5/10/00

2. Did cooler come with a shipping slip (airbill, etc.)? ..... (YES) NO

   If YES, enter carrier name & airbill number here: FX 821239931385

3. Were custody seals on outside of cooler? ..... YES (NO)

   How many & where: _____ seal date: ___/___/___ seal name: _____

4. Were custody seals unbroken and intact at the date and time of arrival ..... YES NO

5. Did you screen samples for radioactivity using a Geiger Counter? .....Reading: nd (YES) NO

6. Chain of Custody #: _____

7. Were custody papers sealed in a plastic bag & taped inside to the lid? ..... (YES) NO

8. Were custody papers filled out properly (ink, signed, etc.)? ..... (YES) NO

9. Did you sign custody papers in the appropriate place? ..... (YES) NO

10. Was project identifiable from custody papers? ..... (YES) NO

11. If required, was enough ice used? ..... Cooler Temperature: 4 °C Type of ice: Cubed (YES) NO

B. LOG-IN PHASE: Date samples were logged-in: 5/10/00

   by (print): Lawton Gruber (sign): Lawton Gruber

12. Describe type of packing in cooler: _____

13. Were all bottles sealed in separate plastic bags? ..... YES (NO)

14. Did all bottles arrive unbroken and were labels in good condition? ..... (YES) NO

15. Were all bottle labels complete (ID, date, time, signature, preservative, etc.)? ..... (YES) NO

16. Did all bottle labels agree with custody papers? ..... (YES) NO

17. Were correct containers used for the tests indicated? ..... (YES) NO

18. Were samples received at the correct pH? ..... (YES) NO

19. Was a sufficient amount of sample sent for tests indicated? ..... (YES) NO

20. Were bubbles absent in VOA samples? If NO, list by sample#: _____ YES NO

21. Laboratory labelling verified by: (Initials): LG (date): 5/10/00

Jose Toledo
From: Lisa Bolstad
Sent: Tuesday, April 23, 2002 12:59 PM
To: Jose Toledo
Subject: RE: Mercury and Perchlorate results for Ceimic SDG RY050

Jose:

I think I do need the hardcopy. I don't remember ever seeing any RY samples.

Thanks!

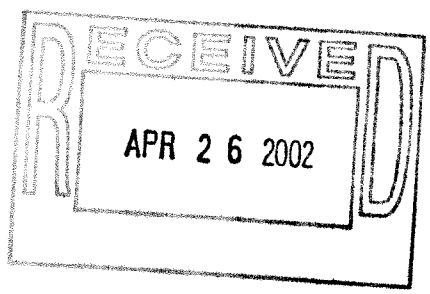
Lisa

-----Original Message-----
From: Jose Toledo
Sent: Friday, February 01, 2002 12:12 PM
To: Lisa Bolstad
Subject: Mercury and Perchlorate results for Ceimic SDG RY050

Hi Lisa,

These results are for split samples sent to Ceimic in May 2000. Let me know if you need the hard copy results for these. Thanks.

-Jose
<< File: YRY050_A.ZIP >> << File: MRY050_A.ZIP >>



OGDEN

5510 MOREHOUSE DRIVE
SAN DIEGO, CA 92121
(619) 458-9044

200290

(24)

Chain of Custody

Control Number: COC

Date 5/8/00 Page 1 of 1

Project Manager:	Dixie Hambrick
Project Name:	Rocketdyne
Project Number:	313150002
Deliver results to the address above or as stated in contract	

Bill To:	Purchasing
Company:	Ogden Environmental
Address:	5510 Morehouse Drive, San Diego, CA 92121

Sample Disposal Instructions: Laboratory Disposal
Shipment Method:
Comment:

Cooler No:	
QC Level: Level4	TAT: 14-day hardcopy summary 28-day full package

Preservatives

HCL, pH<2 4°C	HCL, pH<2 4°C	4°C	4°C	4°C	H_2SO_4,pH<2 4°C	4°C	HNO_3, pH<2 4°C	4°C	4°C	4°C	4°C	4°C	4°C	4°C	4°C
														4°C	

Sample Data							Matrix				8021 VOC	8015OG TPH	8270SIM SVOC	8270R SVOC	8290 DIOXIN	ASTM D19 FORMALDEHYDE	8330 ORDINANCE	1LM02.IRT METALSRT	7196 HEX CHROME	340.2 FLUORIDE	300 ANIONS	9045/9040 pH	8082 PCBs	IC HYDRAZ	PERCHLORATE	Sampling Method	Extra Volume MS/MSD	HOLD	Total # of Bottles
Sample ID	Description (for Ogden use only)	Depth	Date Collected	Time Collected	ULS Number	Lab ID	Soil	Water	Product																				
01 A7050	FSSWØ2SØ1	5	5/8/00	1550	1			X																	X				
02 A7051	FSQAWØ1SØ1		5/8/00	1600				X																	X				

5/8/00

Samplers Signature	Date	Time
	5/8/00	1615
Relinquished By:	Date	Time
	5/8/00	1615
Received By:	Date	Time
Relinquished By:	Date	Time
Received By (LAB):	Date	Time
	5/10/00	10:30

For Lab Use	
Lab Number:	
Do COC match samples: Y or N	
Broken container: Y or N	
Received within holding time: Y or N	
COC seal intact: Y or N	
Any other problems: Y or N	
If any YES, Ogden contacted: Y or N	
Date contacted: ___/___/___	
Temperature °C	

1 Original, 2 Lab Copy, 3 Field Copy

REV: 1

200290

(24)

OGDEN

5510 MOREHOUSE DRIVE
SAN DIEGO, CA 92121
(619) 458-9044

Chain of Custody

Control Number: COC

Date / / Page 1 of 1

Project Manager:	Dixie Hambrick
Projec. Name:	Rocketdyne
Project Number:	313150002
Deliver results to the address above or as stated in contract	

Bill To:	Purchasing
Company:	Ogden Environmental
Address:	5510 Morehouse Drive, San Diego, CA 92121

Sample Disposal Instructions: Laboratory Disposal
Shipment Method:
Comment:

Cooler No:	
QC Level: Level4	TAT: 14-day hardcopy summary 28-day full package

Preservatives: HCL, pH<2 4°C | HCL, pH<2 4°C | 4°C | 4°C | 4°C | H_2SO_4,pH<2 4°C | 4°C | HNO_3, pH<2 4°C | 4°C | 4°C | 4°C | 4°C | 4°C | 4°C

Sample Data							Matrix			8021 VOC	8015G TPH	8270SIM SVOC	8270R SVOC	8290 DIOXIN	ASTM D19 FORMALDEHYDE	8330 ORDNANCE	1LMG2/RT METALS/RT/HG	7196 HEX CHROME	340.2 FLUORIDE	300 ANIONS	9045/9040 pH	8082 PCBs	IC HYDRAZ			Sampling Method	Extra Volume MS/MSD	HOLD	Total # of Bottles
Sample ID	Description (for Ogden use only)	Depth	Date Collected	Time Collected	ULS Number	Lab ID	Soil	Water	Product																				
	~~OLB5Ø4~~ 5Ø1	0	5/8/00																										
	OLB5Ø55Ø1	0	5/8/00																										
RY052	EV5W Ø15Ø1		5/9/00	1015	3												X											1	
RY053	EVQW Ø25Ø1		5/9/00	1115													X											1	

5/9/00

Samplers Signature	Date 5/9/00	Time 1300
Relinquished By:	Date 5/9/00	Time 1500
Received By:	Date	Time
Relinquished By:	Date	Time
Received By (LAB):	Date 5/10/00	Time 10:20

1 Original, 2 Lab Copy, 3 Field Copy

For Lab Use

Lab Number:

PLEASE FILTER!

Do COC match samples: Y or N

Broken container: Y or N

Received within holding time: Y or N

COC seal intact: Y or N

Any other problems: Y or N

If any YES, Ogden contacted: Y or N

Date contacted: ___/___/___

Temperature °C

REV: 1

INDEX

Page #

PROJECT NARRATIVE

Inorganic SDG Narrative

Client Case ID: Rocketdyne
Ceimic Project No.: 200290
SDG No.: RY050

The following samples were received at Ceimic Corporation on May 10, 2000:

RY052 RY053 (MS/MSD)

The above samples were digested and analyzed for total mercury using SW846 methods 6010B/7470A in accordance with the Inorganic Statement of Work (SOW) ILM04.0.

Comments on Data Package:

QA/QC Samples:

Inorganic Ventures (lot# P-CICP08035) was used for the mercury ICV and CCV samples. Environmental Resource Associates standard (lot#241) was used for the LCSS samples.

Observations:

Mercury analysis was performed via automated cold vapor atomic absorption spectroscopy (CVAA).

A "U" flag in the C column on the sample result forms (Form I-IN) indicates that the concentration of that analyte in the sample is undetected at the method detection limit (MDL). For the sample concentration reported between the Practical Quantitation Limit (PQL) and the instrument MDL, a "B" flag is shown in the C column on the Form I-IN.

Deviations from Contract:

None.

End of case Narrative.

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or his designee, as verified by the following signature.

Neil Pothier
Laboratory Manager

May 22, 2000
Date

CHAIN OF CUSTODY

OGDEN

5510 MOREHOUSE DRIVE
SAN DIEGO, CA 92121
(619) 458-9044

200290

(24)

Chain of Custody

Control Number: COC

Date 5/8/00 Page 1 of 1

Project Manager:	Dixie Hambrick
Project Name:	Rocketdyne
Project Number:	313150002
Deliver results to the address above or as stated in contract	

Bill To:	Purchasing
Company:	Ogden Environmental
Address:	5510 Morehouse Drive, San Diego, CA 92121

Sample Disposal Instructions: Laboratory Disposal
Shipment Method:
Comment:

Cooler No:		
QC Level:	Level4	TAT: 14-day hardcopy summary 28-day full package

Preservatives	HCL, pH<2 4°C	HCL, pH<2 4°C	4°C	4°C	4°C	H2SO4,pH<2 4°C	4°C	HNO3, pH<2 4°C	4°C	4°C	4°C	4°C	4°C	4°C	4°C					

Sample Data							Matrix																							
Sample ID	Description (for Ogden use only)	Depth	Date Collected	Time Collected	ULS Number	Lab ID	Soil	Water	Product		8021 VOC	8015OG TPH	8270SIM SVOC	8270R SVOC	8290 DIOXIN	ASTM D19 FORMALDEHYDE	8330 ORDINANCE	1LM02.IRT METALSRT	7196 HEX CHROME	340.2 FLUORIDE	300 ANIONS	9045/9040 pH	8082 PCBs	IC HYDRAZ	PERCHLORATE	Sampling Method	Extra Volume MS/MSD	HOLD	Total # of Bottles
01 RY050	FSSW02S01	5	5/8/00	1550	1		X																	X					
02 RY051	FSQW01S01		5/8/00	1600			X																	X					

5/8/00

Samplers Signature		Date 5/8/00	Time 1615
Relinquished By:		Date 5/8/00	Time 1615
Received By:		Date	Time
Relinquished By:		Date	Time
Received By (LAB):	Lawton Dunter	Date 5/10/00	Time 10:00

1 Original, 2 Lab Copy, 3 Field Copy

For Lab Use	
Lab Number:	
Do COC match samples: Y or N Broken container: Y or N Received within holding time: Y or N COC seal intact: Y or N Any other problems: Y or N If any YES, Ogden contacted: Y or N Date contacted: ___/___/___ Temperature °C	

REV: 1

200290

(24)

OGDEN

5510 MOREHOUSE DRIVE
SAN DIEGO, CA 92121
(619) 458-9044

Chain of Custody

Control Number: COC

Date / / Page 1 of 1

Project Manager:	Dixie Hambrick
Project Name:	Rocketdyne
Project Number:	313150002
Deliver results to the address above or as stated in contract	

Bill To:	Purchasing
Company:	Ogden Environmental
Address:	5510 Morehouse Drive, San Diego, CA 92121

Sample Disposal Instructions: Laboratory Disposal
Shipment Method:
Comment:

Cooler No:		
QC Level: Level4	TAT: 14-day hardcopy summary 28-day full package	

Preservatives: HCL, pH<2 4°C | HCL, pH<2 4°C | 4°C | 4°C | 4°C | H_2SO_4,pH<2 4°C | 4°C | HNO_3, pH<2 4°C | 4°C | 4°C | 4°C | 4°C | 4°C | 4°C

Sample Data							Matrix				8021 VOC	8015G TPH	8270SIM SVOC	8270R SVOC	8290 DIOXIN	ASTM D19 FORMALDEHYDE	8330 ORDINANCE	1LM02.IRT METALSRT	7196 HEX CHROME	340.2 FLUORIDE	300 ANIONS	9045/9040 pH	8082 PCBs	IC HYDRAZ			Sampling Method	Extra Volume MS/MSD	HOLD	Total # of Bottles
Sample ID	Description (for Ogden use only)	Depth	Date Collected	Time Collected	ULS Number	Lab ID	Soil	Water	Product																					
~~DLBS04501~~		0	~~5/8/00~~																											
DLBS03501		0	5/8/00																											
03 RY052	EVSW01501		5/9/00	1015	3													X												1
04 RY053	EVQW02501		5/9/00	1115														X												1

5/9/00

Samplers Signature	Date 5/9/00	Time 1300
Relinquished By:	Date 5/9/00	Time 1500
Received By:	Date	Time
Relinquished By:	Date	Time
Received By (LAB): Lawton Dunster	Date 5/10/00	Time 10:00

1 Original, 2 Lab Copy, 3 Field Copy

For Lab Use	
Lab Number:	PLEASE FILTER!
Do COC match samples: Y or N	
Broken container: Y or N	
Received within holding time: Y or N	
COC seal intact: Y or N	
Any other problems: Y or N	
If any YES, Ogden contacted: Y or N	
Date contacted: ___/___/___	
Temperature °C	

REV: 1

CEIMIC CORPORATION
Sample Receiving Checklist

LIMS # 200290 Cooler Number: 1

Client: OGDEN Number of Coolers: 1

Project: 313160002 Date Received: 5/10/00

A. PRELIMINARY EXAMINATION PHASE: Date cooler was opened: 5/10/00

1. Have designated person initial here to acknowledge receipt of cooler: LG (date): 5/10/00

2. Did cooler come with a shipping slip (airbill, etc.)? ..... (YES) NO

If YES, enter carrier name & airbill number here: FX 821239931385

3. Were custody seals on outside of cooler? ..... YES (NO)

How many & where: _____ seal date: ___/___/___ seal name: _____

4. Were custody seals unbroken and intact at the date and time of arrival ..... YES NO

5. Did you screen samples for radioactivity using a Geiger Counter? .....Reading: nd (YES) NO

6. Chain of Custody #: _____

7. Were custody papers sealed in a plastic bag & taped inside to the lid? ..... (YES) NO

8. Were custody papers filled out properly (ink, signed, etc.)? ..... (YES) NO

9. Did you sign custody papers in the appropriate place? ..... (YES) NO

10. Was project identifiable from custody papers? ..... (YES) NO

11. If required, was enough ice used? ..... Cooler Temperature: 4 °C Type of ice: cubed (YES) NO

B. LOG-IN PHASE: Date samples were logged-in: 5/10/00

by (print): Lawton Gruber (sign): Lawton Gruber

12. Describe type of packing in cooler: _____

13. Were all bottles sealed in separate plastic bags? ..... YES (NO)

14. Did all bottles arrive unbroken and were labels in good condition? ..... (YES) NO

15. Were all bottle labels complete (ID, date, time, signature, preservative, etc.)? ..... (YES) NO

16. Did all bottle labels agree with custody papers? ..... (YES) NO

17. Were correct containers used for the tests indicated? ..... (YES) NO

18. Were samples received at the correct pH? ..... (YES) NO

19. Was a sufficient amount of sample sent for tests indicated? ..... (YES) NO

20. Were bubbles absent in VOA samples? If NO, list by sample#: _____ YES NO

21. Laboratory labelling verified by: (Initials): LG (date): 5/10/00

QAT0261

SURFACE WATER VALIDATION REPORTS

OGDEN ENVIRONMENTAL AND ENERGY SERVICES
550 South Wadsworth Blvd., Suite 500, Lakewood, CO 80226
303/935-6505, Fax 303/935-6575

DATA ASSESSMENT FORM

Project Title:	Rocketdyne SSFL RFI
Project Manager:	D. Hambrick
Analysis/Method:	General Minerals by Method 314
QC Level:	V[1]
SDG:	16423
Matrix:	Soil
No. of Samples:	2
Date Reviewed:	April 12, 2001
Reviewer:	P. Meeks
Reference:	*USEPA Contract Laboratory Program National Functional Guidelines For Inorganic Data Review* (2/94)
Samples Reviewed:	RX050, RX051

Data Validation Findings

	Findings	Qualifications
1. Sample Management	No temperature information was provided. COCs match samples. Holding time exceeded for pH analyses.	No qualifications were required.
3. Method Blanks	No detects reported.	No qualifications were required.
5. LCS/BS	None performed.	No qualifications were required.
6. Duplicates	None performed.	No qualifications were required.
7. MS/MSDs	None performed.	No qualifications were required.
10. Other	Sample RX050 was analyzed at a 5× dilution.	No qualifications were required.
11. Field QC Samples ER/FB: None Field Duplicates: none	None.	No qualifications were required.
Comments	None	None

[1] Level V validation consists of cursory review of the summary forms only. The reported values on the summary forms are presumed to be correct and no verification of the values from the raw instrument output is performed.

Weck Laboratories, Inc.
Environmental and Analytical Services - Since 1964

Report Date: *Tuesday, May 16, 2000*
Received Date: *Wednesday, May 10, 2000*
Log By: mr
Log Time: 11:51

Client: Centrum Analytical Laboratories, Inc.
290 Tennessee Street
Redlands, CA 92373
Attn.: Maulu Escher

Phone: (909) 798-9336
FAX: (909) 793-1559

Project: Rocketdyne

P.O. #:
Turnaround Time: Normal

CERTIFICATE OF ANALYSIS

Lab#: A003409-001 **Sample ID:** RX050 **Matrix:** Liquid
Sampled By: Client **Date:** Not Provided **Source:** 16423-8

Parameter	Result	Units	Dilution Factor	RL	Method	Analyzed	Worksheet #	Rev Qual	Qual Code
Prep. *Direct Inj.*									
Perchlorate	ND	ug/L	5	20	EPA 314	5/15/00 dc	WS14193	U	

Lab#: A003409-002 **Sample ID:** RX051 **Matrix:** Liquid
Sampled By: Client **Date:** Not Provided **Source:** 16423-9

Parameter	Result	Units	Dilution Factor	RL	Method	Analyzed	Worksheet #		
Prep. *Direct Inj.*									
Perchlorate	ND	ug/L	1	4.0	EPA 314	5/12/00 dc	WS14193	U	

CASE NARRATIVE:

Project No. 16423

Authorized Signature

Notes:

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance.
All results are expressed on wet weight basis unless specified.
RL = Reporting Limit.
ND = Not detected below the reporting limit.
TR = Trace detection, detected but below the RL.
J = Estimated value, detected but below the RL.
H = Estimated value, result is over the calibration range.
Sub = Subcontracted analysis, original report enclosed.

ELAP # 1132
LACSD # 10143

14859 East Clark Avenue, City of Industry, California 91745-1396 (626) 336-2139 FAX (626) 336-2634
www.wecklabs.com

550 South Wadsworth Boulevard, Suite 500, Lakewood, CO 80026
303.935.6505, Fax 303.935.6575

DATA ASSESSMENT FORM

Project Title: Rocketdyne SSFL RFI
Project Manager: D. Hambrick
Analysis/Method: General Minerals by 314.0
QC Level: V[1]
SDG: RY050
Matrix: Water
No. of Samples: 2
Date Reviewed: January 14, 2003
Reviewer: P. Meeks
Reference: *USEPA Contract Laboratory Program National Functional Guidelines For Inorganic Data Review* (2/94)
Samples Reviewed: RY050, RY051

Data Validation Findings

	Findings	Qualifications
1. Sample Management	Temperature upon receipt was within the QC limits of 4°±2°C. The COC accounted for the samples and analyses in this SDG. There were no custody seals present on the cooler. The perchlorate holding times were met.	No qualifications were required.
3. Method Blanks	One aqueous method blank was analyzed in association with the samples in this SDG. Perchlorate was not detected in the method blank.	No qualifications were required.
5. LCS/BS	One aqueous LCS was analyzed in association with the samples in this SDG. The recovery for perchlorate was within the laboratory-established control limits of 80-120%.	No qualifications were required.
6. Duplicates None	None.	No qualifications were required.
7. MS/MSDs RY051	The recoveries were above the laboratory-established control limits of 80-120% but the RPD was less than 20%.	As perchlorate was not detected in either site sample, no qualifications were required.

	Findings	Qualifications
10. Other	None.	No qualifications were required.
11. Field QC Samples ER: RJ630, RJ631, RJ636 (SDG RJ629) FB: RJ638 (SDG RJ629) Field duplicates: none	Perchlorate was detected in equipment rinsate RJ636, but was not detected in the site samples in this SDG.	No qualifications were required.
Comments	None	None

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CEIMIC
Corporation
"Analytical Chemistry for Environmental Management"

INORGANIC ANALYTES

Client: Ogden Environmental

Client Sample ID: RY050

Date Sampled: 05/08/00

Laboratory ID: 200290-01

Date Sample Received: 05/10/00

Matrix: Aqueous

Target Analyte	Result	Units	Method Reporting Limit	Date Prep'd	Date Analyzed	Rev Qual	Qual Code
Perchlorate	ND	mg/L	0.005	05/12/00	05/12/00	U	

ND = Not Detected

AMEC VALIDATED

Reported by: Jeffrey D. Maymon

Approved by: DH

CEIMIC
Corporation
"Analytical Chemistry for Environmental Management"

INORGANIC ANALYTES

Client: Ogden Environmental

Client Sample ID: RY051

Date Sampled: 05/08/00

Laboratory ID: 200290-02

Date Sample Received: 05/10/00

Matrix: Aqueous

Target Analyte	Result	Units	Method Reporting Limit	Date Prep'd	Date Analyzed	Rev Qual	Qual Code
Perchlorate	ND	mg/L	0.005	05/12/00	05/12/00	U	

ND = Not Detected

AMEC VALIDATED
LEVEL V

Reported by: Jeffrey P. Maymon

Approved by:

550 South Wadsworth Boulevard, Suite 500, Lakewood, CO 80026
303.935.6505, Fax 303.935.6575

DATA ASSESSMENT FORM

Project Title:	Rocketdyne SSFL RFI
Project Manager:	D. Hambrick
Analysis/Method:	Perchlorate by 314.0
QC Level:	V[1]
SDG:	IMC1010
Matrix:	Water
No. of Samples:	15
Date Reviewed:	June 13, 2003
Reviewer:	A. Lamirato
Reference:	*USEPA Contract Laboratory Program National Functional Guidelines For Inorganic Data Review* (2/94)
Samples Reviewed:	MJ210, MJ211, MJ212, MJ213, MJ214, MJ215, MJ216, MJ217, MJ218, MJ219, MJ220, MJ221, MJ222, MJ223, MJ224

Data Validation Findings

	Findings	Qualifications
1. Sample Management	The samples were received within the QC limits of 4°±2°C. The COC matched the samples and accounted for the analyses presented in this SDG. No custody seal information was provided by the laboratory. The 28 day perchlorate analytical holding time was met.	No qualifications were required.
3. Method Blanks	Perchlorate was not detected in the method blanks.	No qualifications were required.
5. LCS/BS	The recoveries were within the laboratory-established control limits of 85-115%.	No qualifications were required.
6. Duplicates None	None.	No qualifications were required.
7. MS/MSDs MJ210, MJ211, MJ212, MJ213, MJ214, MJ218, MJ220	MS/MSD analyses were performed on sample MJ220. The MS/MSD recoveries were within the control limits of 75-125%. The RPD was within the control limits of ±25%. Due to high conductivity, MS analyses were performed for samples MJ210, MJ211, MJ212, MJ213, MJ214, and MJ218. The recoveries were above the control limits of 75-125% for samples MJ213 and MJ214.	Perchlorate detected in samples MJ213 and MJ214 was qualified as estimated, "J."
10. Other	None.	No qualifications were required.

	Findings	Qualifications
11. Field QC Samples Field duplicates: None Equipment rinsate: MJ209	Sample MJ209 was identified as the equipment rinsate associated with the samples in this SDG. Perchlorate was not detected in MJ209.	No qualifications were required.
Comments	None	None

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Del Mar Analytical

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1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046
9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project ID: BOEING SSFL RFI

Report Number: IMC1010

Sampled: 03/15/03
Received: 03/15/03

INORGANICS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IMC1010-01 (MJ210 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C20031	40	**170**	10	3/20/2003	3/21/2003	
Sample ID: IMC1010-02 (MJ211 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C20031	40	**86**	10	3/20/2003	3/21/2003	
Sample ID: IMC1010-03 (MJ212 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C20031	4.0	**6.1**	1	3/20/2003	3/21/2003	
Sample ID: IMC1010-04 (MJ213 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C20031	4.0	**54**	1	3/20/2003	3/21/2003	J Q
Sample ID: IMC1010-05 (MJ214 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C20031	4.0	**19**	1	3/20/2003	3/21/2003	J Q
Sample ID: IMC1010-06 (MJ215 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C20031	4.0	ND	1	3/20/2003	3/21/2003	U
Sample ID: IMC1010-07 (MJ216 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C20031	4.0	ND	1	3/20/2003	3/21/2003	U
Sample ID: IMC1010-08 (MJ217 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C20031	4.0	ND	1	3/20/2003	3/21/2003	U

AMEC VALIDATED

LEVEL V

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

Del Mar Analytical

2852 Alton Ave., Irvine, CA 92606 (949) 261-1022 FAX (949) 261-1228
1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046
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2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project ID: BOEING SSFL RFI

Report Number: IMC1010

Sampled: 03/15/03
Received: 03/15/03

INORGANICS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IMC1010-09 (MJ218 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C20031	4.0	**4.3**	1	3/20/2003	3/21/2003	
Sample ID: IMC1010-10 (MJ219 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C21059	4.0	ND	1	3/21/2003	3/21/2003	U
Sample ID: IMC1010-11 (MJ220 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C21059	4.0	ND	1	3/21/2003	3/21/2003	U
Sample ID: IMC1010-12 (MJ221 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C21059	4.0	ND	1	3/21/2003	3/21/2003	U
Sample ID: IMC1010-13 (MJ222 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C21059	4.0	ND	1	3/21/2003	3/21/2003	U
Sample ID: IMC1010-14 (MJ223 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C21059	4.0	ND	1	3/21/2003	3/21/2003	U
Sample ID: IMC1010-15 (MJ224 - Water)								
Reporting Units: ug/l								
Perchlorate	EPA 314.0	3C21059	4.0	ND	1	3/21/2003	3/21/2003	U

AMEC VALIDATED

LEVEL V

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

DATA VALIDATION REPORT

ROCKETDYNE
SSFL RFI Program

ANALYSIS: METALS

SAMPLE DELIVERY GROUP: IMB0949

Prepared by

AMEC—Denver Operations

550 South Wadsworth Boulevard, Suite 500
Lakewood, Colorado 80226

1. INTRODUCTION

Project:	Rocketdyne, SSFL RFI Program
Contract Task Order #:	313150006
SDG#:	IMB0949
Project Manager:	D. Hambrick
Matrix:	water
Analysis:	Metals
QC Level:	IV
No. of Samples:	4
No. of Reanalyses/Dilutions:	0
Reviewer:	P. Meeks
Date of Review:	April 21, 2003

The samples listed in Table 1 were validated based on the guidelines outlined in the *AMEC Data Validation Procedure for Levels C and D metals and cyanide* (DVP-5, Rev. 2), *USEPA SW-846 Methods 7470A* (09/94), *USEPA Methods 245.1 (01/96) and 200.7 (01/96)*, and the *National Functional Guidelines for Inorganic Data Review* (2/94). Any deviations from these procedures and guidelines are documented herein. Qualifiers were applied in cases where the data did not meet the required QC criteria or where special consideration by the data user is required. Data qualifiers were placed on the Sample Result Forms with the associated qualification codes. Analytes that were rejected for any reason are denoted on the Form I as having only the "R" data qualifier and associated qualification code(s) denoting the reason for rejection. Any additional problems with the data that may have resulted in an estimated value were not denoted by a qualification code since the data had already been rejected.

Table 1. Sample identification

Client ID	EPA ID	Laboratory ID	Matrix	COC Method
FSSW02S01	MJ121	IMB0949-09	water	mercury
FSSW03S01	MJ122	IMB0949-10	water	mercury
A2SW01S01	MJ123	IMB0949-11	water	lead
ILSW01S01	MJ124	IMB0949-12	water	lead

2. DATA VALIDATION FINDINGS

2.1 SAMPLE MANAGEMENT

Following are findings associated with sample management:

2.1.1 Sample Preservation, Handling, and Transport

The samples arrived above the temperature limit of 4 " 2EC, at 17 EC; however, due to the nonvolatile nature of the analytes, no qualifications were required. No preservation was noted in the field; however, the COC noted that the samples were to be preserved at the laboratory. The case narrative noted that the samples were received intact. No qualifications were required.

2.1.2 Chain of Custody

The COC in the package was legible and was signed by the field and laboratory personnel. The COC accounted for the samples in this SDG; however, a correcting memo was issued by Montgomery Watson personnel on 02/17/03, changing the client IDs for all samples in this SDG. The correct IDs are listed in the sample ID table. The samples were noted to be intact upon receipt. There was no documentation as to whether custody seals were present on the sample containers. No qualifications were required.

2.1.3 Holding Times

The date of collection recorded on the COC and the date of analysis recorded in the raw data documented that all sample analyses were performed within the specified holding times of six months for lead and 28 days for mercury. No qualifications were assigned to sample results.

2.2 CALIBRATION

All ICV and CCV results provided on the Form IIs showed acceptable %Rs, 90-110% for lead and 80-120% for mercury.

ICP CRDL standards are generally not evaluated for this project; however, the reviewer noted that no CRDL standards were analyzed in association with the samples in this SDG. No qualifications were required.

2.3 BLANKS

There were no detects or negative results in the method blanks and the CCBs associated with the samples in this SDG. No qualifications were required.

2.4 ICP INTERFERENCE CHECK SAMPLE (ICP ICS)

The results for the ICSA analyses were within the established control limits of 80-120%. No ICSAB solution was analyzed. No qualifications were required.

2.5 BLANK SPIKES AND LABORATORY CONTROL SAMPLES

Aqueous LCS samples were analyzed in association with the samples in this SDG. The LCS results reported on the summary form were within the laboratory-established control limits of 85-115% and no qualifications were required.

2.6 LABORATORY DUPLICATES

No laboratory duplicate analyses were performed in association with the samples in this SDG; therefore, no assessment was made with respect to this criterion.

2.7 MATRIX SPIKE/MATRIX SPIKE DUPLICATE

No matrix spike/matrix spike duplicate analyses were performed in association with the samples in this SDG; therefore, no assessment was made with respect to this criterion.

2.8 FURNACE ATOMIC ABSORPTION QC

Furnace atomic absorption was not utilized for the analysis of these samples; therefore, furnace atomic absorption QC is not applicable.

2.9 ICP SERIAL DILUTION

No ICP serial dilution analyses were performed in association with the samples in this SDG; therefore, no assessment was made with respect to this criterion.

2.10 SAMPLE RESULT VERIFICATION

An EPA Level IV review was performed for the samples in this data package. The sample results were verified against the instrument output and were found to be acceptable for the lead and mercury analyses. A representative number of calculations were verified from the raw data and no errors or transcription errors were found. No qualifications were required.

2.11 FIELD QC SAMPLES

Field QC samples were evaluated, and if necessary, qualified based only on laboratory blanks. Any remaining detects are used to evaluate the associated samples.

2.11.1 Field Blanks and Equipment Rinsates

There were no field QC samples associated with the samples in this SDG. No qualifications were required.

2.11.2 Field Duplicates

There were no field duplicate pairs associated with this package. Field duplicates are required at a rate of 10% per matrix for site samples; consequently, field duplicates are not required in every package.

Del Mar Analytical

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2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project ID: 1890705.0116

Report Number: IMB0949

Sampled: 02/14/03
Received: 02/15/03

METALS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers: Rev Qual	Data Qualifiers: Qual Code
			mg/l	mg/l					
Sample ID: IMB0949-09 (MJ121 - Water)									
Mercury	EPA 245.1	3B20046	0.00020	ND	1	2/20/2003	2/20/2003	U	
Sample ID: IMB0949-10 (MJ122 - Water)									
Mercury	EPA 245.1	3B20046	0.00020	ND	1	2/20/2003	2/20/2003		
Sample ID: IMB0949-11 (MJ123 - Water)									
Lead	EPA 200.7	3B19061	0.0050	ND	1	2/19/2003	2/20/2003		
Sample ID: IMB0949-12 (MJ124 - Water)									
Lead	EPA 200.7	3B19061	0.0050	**0.012**	1	2/19/2003	2/20/2003		

AMEC VALIDATED

LEVEL IV

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

CONTRACT COMPLIANCE SCREENING FORM FOR HARDCOPY DATA

AMEC Earth & Environmental
550 South Wadsworth Boulevard
Suite 500
Lakewood, CO 80226

Package ID T702WC16
Task Order 313150006
SDG No. IMB0949
No. of Analyses 13

Laboratory Del Mar
Reviewer P. Meeks
Analysis/Method General Minerals

Date: April 9, 2003
Reviewer's Signature
P. Meeks

ACTION ITEMS[a]	
1. **Case Narrative Deficiencies**	
2. **Out of Scope Analyses**	
3. **Analyses Not Conducted**	
4. **Missing Hardcopy Deliverables**	
5. **Incorrect Hardcopy Deliverables**	
6. **Deviations from Analysis Protocol, e.g.,**	Qualifications were applied for calibration and matrix spike recovery outliers.
Holding Times	
GC/MS Tune/Inst. Perform	
Calibrations	
Blanks	
Surrogates	
Matrix Spike/Dup LCS	
Field QC	
Internal Standard Performance	
Compound Identification and Quantitation	
System Performance	

COMMENTS[b]	

[a] Subcontracted analytical laboratory is not meeting contract and/or method requirements.
[b] Differences in protocol have been adopted by the laboratory but no action against the laboratory is required.

Data Qualifier Reference Table

Qualifier	Organics	Inorganics
U	The analyte was analyzed for, but was not detected above the reported sample quantitation limit.	The material was analyzed for, but was not detected above the level of the associated value. The associated value is either the sample quantitation limit or the sample detection limit.
J	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.	The associated value is an estimated quantity.
N	The analysis indicates the presence of an analyte for which there is presumptive evidence to make a "tentative identification."	Not applicable.
NJ	The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration.	Not applicable.
UJ	The analyte was not deemed above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.	The material was analyzed for, but was not detected. The associated value is an estimate and may be inaccurate or imprecise.
R	The sample results are rejected due to serious deficiencies in the ability to analyze the sample and to meet quality control criteria. The presence or absence of the analyte cannot be verified.	The data are unusable. (Note: Analyte may or may not be present).

Qualification Code Reference Table

Qualifier	Organics	Inorganics
H	Holding times were exceeded.	Holding times were exceeded.
S	Surrogate recovery was outside QC limits.	The sequence or number of standards used for the calibration was incorrect
C	Calibration %RSD or %D were noncompliant.	Correlation coefficient is <0.995.
R	Calibration RRF was <0.05.	%R for calibration is not within control limits.
B	Presumed contamination from preparation (method) blank.	Presumed contamination from preparation (method) or calibration blank.
L	Laboratory Blank Spike/Blank Spike Duplicate %R was not within control limits.	Laboratory Control Sample %R was not within control limits.
Q	MS/MSD recovery was poor or RPD high.	MS recovery was poor.
E	Not applicable.	Duplicates showed poor agreement.
I	Internal standard performance was unsatisfactory.	ICP ICS results were unsatisfactory.
A	Not applicable.	ICP Serial Dilution %D were not within control limits.
M	Tuning (BFB or DFTPP) was noncompliant.	Not applicable.
T	Presumed contamination from trip blank.	Not applicable.
+	False positive – reported compound was not present. Not applicable.	
-	False negative – compound was present but not reported.	Not applicable.
F	Presumed contamination from FB, or ER.	Presumed contamination from FB or ER.
$	Reported result or other information was incorrect.	Reported result or other information was incorrect.
?	TIC identity or reported retention time has been changed.	Not applicable.
D	The analysis with this flag should not be used because another more technically sound analysis is available.	The analysis with this flag should not be used because another more technically sound analysis is available.
P	Instrument performance for pesticides was poor.	Post Digestion Spike recovery was not within control limits.
*#	Unusual problems found with the data that have been described in Section 1, "Data Validation Findings." The number following the asterisk (*) will indicate the subsection where a description of the problem can be found.	Unusual problems found with the data that have been described in Section 1, "Data Validation Findings." The number following the asterisk (*) will indicate the subsection where a description of the problem can be found.

DATA VALIDATION REPORT

ROCKETDYNE
SSFL RFI Program

ANALYSIS: GENERAL MINERALS

SAMPLE DELIVERY GROUP: IMB0949

Prepared by

AMEC—Denver Operations
550 South Wadsworth Boulevard, Suite 500
Lakewood, Colorado 80226

1. INTRODUCTION

Project:	Rocketdyne Shallow Groundwater
Contract Task Order #:	313150006
SDG#:	IMB0949
Project Manager:	D. Hambrick
Matrix:	Water
Analysis:	General Minerals
QC Level:	IV
No. of Samples:	13
No. of Reanalyses/Dilutions:	0
Reviewer:	P. Meeks
Date of Review:	March 28, 2003

The samples listed in Table 1 were validated based on the guidelines outlined in the *AMEC Data Validation Procedures* SOP DVP-6, Rev. 2, Wet Chemistry Analysis and the *National Functional Guidelines for Inorganic Data Review* (2/94). Any deviations from these procedures and guidelines are documented herein. Qualifiers were applied in cases where the data did not meet the required QC criteria or where special consideration by the data user is required. Data qualifiers were placed on the Sample Result Forms with the associated qualification codes. Analytes that were rejected for any reason are denoted on the Form 1 as having only the "R" data qualifier and associated qualification code(s) denoting the reason for rejection. Any additional problems with the data that may have resulted in an estimated value were not denoted by a qualification code since the data had already been rejected.

Table 1. Sample identification

Client ID	EPA ID	Laboratory ID	Matrix	COC Method
HVSW01S01	MJ113	IMB0949-01	water	314.0
HVSW02S01	MJ114	IMB0949-02	water	314.0
HVSW03S01	MJ115	IMB0949-03	water	314.0
HVSW04S01	MJ116	IMB0949-04	water	314.0
HVSW05S01	MJ117	IMB0949-05	water	314.0
HVSW06S01	MJ118	IMB0949-06	water	314.0
HVSW07S01	MJ119	IMB0949-07	water	314.0
HVSW08S01	MJ120	IMB0949-08	water	314.0
FSSW04S01	MJ121	IMB0949-09	water	314.0
FSSW05S01	MJ122	IMB0949-10	water	314.0
A2SW01S01	MJ123	IMB0949-11	water	314.0
ILSW01S01	MJ124	IMB0949-12	water	314.0
OSSW01S01	MJ125	IMB0949-13	water	314.0

2. DATA VALIDATION FINDINGS

2.1 SAMPLE MANAGEMENT

Following are findings associated with sample management:

2.1.1 Sample Preservation, Handling, and Transport

The samples arrived above the temperature limit of 4 ± 2°C, at 17 °C; however, due to the nonvolatile nature of the analyte, no qualifications were required. The analysis did not require preservation, and no preservation was noted in the field. The case narrative noted that the samples were received intact. No qualifications were required.

2.1.2 Chain of Custody

The COC in the package was legible and was signed by the field and laboratory personnel. The COC accounted for the samples in this SDG; however, a correcting memo was issued by Montgomery Watson personnel on 02/17/03, changing the client IDs for all samples in this SDG. The client IDs for samples MJ121 and MJ122 were changed again, in a memo from Montgomery Watson personnel dated 11/10/03. The correct IDs are listed in the sample ID table. There were no sample condition questions on the COC and no receipt checklist was included. There was no documentation as to whether custody seals were present on the sample containers. No qualifications were required.

2.1.3 Holding Times

Holding times were assessed by comparing the dates of collection with the dates of analysis. The 28 day holding time for the perchlorate analyses was met. No qualifications were necessary.

2.2 CALIBRATION

The initial calibration correlation coefficient was ≥ 0.995. The IPC-MA dated 02/18/03 was recovered below the control limit at 76.4%; therefore, the perchlorate results for associated samples MJ113 and MJ114 were qualified as estimated, "J." The CCV1 dated 02/19/03 was recovered above the control limit at 118.0%; therefore, the perchlorate results for associated samples MJ115 and MJ116 were qualified as estimated, "J." The remaining IPC, ICV, and continuing calibration information for the perchlorate analysis were acceptable with recoveries within the control limits of 90%-110%. No further qualifications were required.

2.3 BLANKS

The perchlorate results reported on the summary form and in the raw data for blank analyses associated with these samples were nondetects at the reporting limit, and no qualifications were necessary.

2.4 BLANK SPIKES AND LABORATORY CONTROL SAMPLES

The laboratory control sample %Rs were within the laboratory-established control limits of 85%-115%. No qualifications were required.

2.5 LABORATORY DUPLICATES

No laboratory duplicate analyses were performed in association with the samples in this SDG; therefore, no assessment was made with respect to this criteria.

2.7 MATRIX SPIKE/MATRIX SPIKE DUPLICATE

Matrix spike analyses were performed on samples MJ113, MJ114, MJ115, MJ116, MJ117, and MJ120 in association with the samples in this SDG. The recoveries for MJ113, MJ114, and MJ115 were within the laboratory-established control limits of 80-120%. The recoveries for MJ116, MJ117, and MJ120 were above the QC limit at 125%, 127%, and 128%, respectively. As samples MJ113, MJ114, and MJ115 exhibited acceptable matrix spike recoveries, only perchlorate detected in sample MJ116 was qualified as estimated, "J." No further qualifications were required.

2.8 SAMPLE RESULT VERIFICATION

An EPA Level IV review was performed for all samples in this data package. Calculations were verified, sample results reported on the Form Is were verified against the raw data, and no transcription errors or calculations errors were noted. No qualifications were necessary.

2.9 FIELD QC SAMPLES

Field QC samples were evaluated, and if necessary, qualified based only on laboratory blanks. Any remaining detects are used to evaluate the associated samples.

2.9.1 Field Blanks and Equipment Rinsates

The samples in this SDG had no associated field QC samples; therefore, no assessment was made with respect to this criterion. No qualifications were necessary.

2.9.2 Field Duplicates

There were no field duplicate pairs associated with this package; therefore, no assessment was made with respect to this criterion.

Del Mar Analytical

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9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project ID: 1890705.0116

Report Number: IMB0949

Sampled: 02/14/03
Received: 02/15/03

INORGANICS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers: Rev Qual	Data Qualifiers: Qual Code
			ug/l	ug/l					
Sample ID: IMB0949-01 (MJ113 - Water)									
Perchlorate	EPA 314.0	3B18029	4.0	**38**	1	2/18/2003	2/18/2003	J	R
Sample ID: IMB0949-02 (MJ114 - Water)									
Perchlorate	EPA 314.0	3B18029	4.0	**13**	1	2/18/2003	2/18/2003	J	R
Sample ID: IMB0949-03 (MJ115 - Water)									
Perchlorate	EPA 314.0	3B19031	4.0	**10**	1	2/19/2003	2/19/2003	J	R
Sample ID: IMB0949-04 (MJ116 - Water)									
Perchlorate	EPA 314.0	3B19031	4.0	**7.5**	1	2/19/2003	2/19/2003	J	Q, R
Sample ID: IMB0949-05 (MJ117 - Water)									
Perchlorate	EPA 314.0	3B19031	4.0	ND	1	2/19/2003	2/19/2003	U	
Sample ID: IMB0949-06 (MJ118 - Water)									
Perchlorate	EPA 314.0	3B19031	4.0	ND	1	2/19/2003	2/19/2003		
Sample ID: IMB0949-07 (MJ119 - Water)									
Perchlorate	EPA 314.0	3B19031	4.0	ND	1	2/19/2003	2/19/2003		
Sample ID: IMB0949-08 (MJ120 - Water)									
Perchlorate	EPA 314.0	3B19031	4.0	ND	1	2/19/2003	2/19/2003		

AMEC VALIDATED

LEVEL IV

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

Del Mar Analytical

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9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

MWH-San Diego
1230 Columbia Street, Suite 750
San Diego, CA 92101
Attention: Lisa J. Tucker

Project ID: 1890705.0116

Report Number: IMB0949

Sampled: 02/14/03
Received: 02/15/03

INORGANICS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers: Rev Qual	Data Qualifiers: Qual Code
			ug/l	ug/l					
Sample ID: IMB0949-09 (MJ121 - Water)									
Perchlorate	EPA 314.0	3B19031	4.0	ND	1	2/19/2003	2/19/2003	U	
Sample ID: IMB0949-10 (MJ122 - Water)									
Perchlorate	EPA 314.0	3B19031	4.0	ND	1	2/19/2003	2/19/2003		
Sample ID: IMB0949-11 (MJ123 - Water)									
Perchlorate	EPA 314.0	3B19031	4.0	ND	1	2/19/2003	2/19/2003		
Sample ID: IMB0949-12 (MJ124 - Water)									
Perchlorate	EPA 314.0	3B19031	4.0	ND	1	2/19/2003	2/19/2003		
Sample ID: IMB0949-13 (MJ125 - Water)									
Perchlorate	EPA 314.0	3B19031	4.0	ND	1	2/19/2003	2/20/2003		

AMEC VALIDATED

LEVEL IV

Del Mar Analytical, Irvine
Michele Harper
Project Manager Supervisor

SURFACE WATER – NOT VALIDATED

AMERICAN SCIENTIFIC LABORATORIES, LLC
Environmental Testing Services
2520 N. San Fernando Rd., Los Angeles, CA 90065 Tel: (323) 223-9700 Fax: (323) 223-9500

Ordered By

Department of Toxic Substance Contl
8800 Cal Center Drive Suite 3
Sacramento, CA 95827-2106

Telephone (916)255-3602
Attn Peter Bailey

Number of Pages 6
Date Received 02/14/2003
Date Reported 02/24/2003

Job Number	Ordered	Client
17061	02/14/2003	DTSC

Project ID: 22120-530033
Project Name: Rocketdyne
Site: Top Of Woolsey Canyon

Enclosed are the results of analyses on 17 samples analyzed as specified on attached chain of custody.

Amolk MOLKY Brar
Laboratory Manager

Rojert G. Araghi
Laboratory Director

AMERICAN SCIENTIFIC LABORATORIES, LLC
Environmental Testing Services
2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

COC# No 23775 GLOBAL ID _____ ELECTRONIC REPORT: ☐ EDF ☐ EDD ASL JOB# 17061

Company: DTSC		Report To: Peter Bailey	ANALYSIS REQUESTED
Address: 8800 Cal Center	Project Name: Rocketdyne	Address: 8800 Cal Center	
Sacramento CA	Site Address: Top of S Woolsey Canyon	Invoice To: Boeing	
Telephone: 916-255-3602		Address: SAME	
Fax: 916-255 3596			
Special Instruction:	Project ID: 22120-330033	P.O.#:	
	Project Manager: Gerard Abrams		

ITEM	LAB USE ONLY	SAMPLE DESCRIPTION			Container(s)		Matrix	Preservation	Perchlorate	Mercury	Remarks
	Lab ID	Sample ID	Date	Time	#	Type					
	103271	SSFL-W-91K	2-14-03	0953	1	Plastic	Water	ice	✓		
	103272	92K		1023	1				✓		
	103273	93K		1042	1				✓		
	103274	94K		1056	1				✓		
	103275	95K		1100	1				✓		
	103276	96K		1115	1				✓		
	103277	97K		1140	1				✓		
	103278	98K		1200	1				✓		
	103279	99K		1300	1				✓		
	103280	SSFL-W-99J	2-14-03	1300	2	Plastic	Water	ice		✓	

CHAIN OF CUSTODY RECORD

Collected By: Peter Bailey	Date 2-14-03	Time 1800	Relinquished By:	Date Time
Relinquished By:	Date 2-14-03	Time 1800	Received For Laboratory	Date 2/14/03 Time 6:00
Condition of Sample:				

TAT ☐ Normal ☐ Rush

AMERICAN SCIENTIFIC LABORATORIES, LLC
Environmental Testing Services
2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

COC# № 23776 GLOBAL ID _____ ELECTRONIC REPORT: ☐ EDF ☐ EDD ASL JOB# 17061

Company: DTSC
Address: 8800 Cal Center
Sacramento CA
Telephone: 916-255-3602
Fax: 916-255-3596
Special Instruction:

Project Name: Rocketdyne
Site Address: Top of Woolsey Canyon
Project ID: 530033 / 22120.300581
Project Manager: Gevard Abrams

Report To: Peter Bailey
Address: 8800 Cal Center
Invoice To: Boeing
Address: SAMS
P.O.#:

ANALYSIS REQUESTED: Perchlorate; Mercury; Lead

ITEM	LAB USE ONLY Lab ID	SAMPLE DESCRIPTION Sample ID	Date	Time	Container(s) #	Type	Matrix	Preservation	Perchlorate	Mercury	Lead	Remarks
	103281	SSFL-W-100K	2-14-03	1315	1	Plastic	Water	ice	✓			
	103282	-100J		1315	1					✓		
	103283	-101K		1340	1				✓			
	103284	-101J		1340	1					✓	✓	
	103285	-102K		1410	1				✓			
	103286	-102J		1410	1					✓	✓	
	103287	SSFLW-103K	2-14-03	1525	1	Plastic	Water	ice	✓			

Collected By: Peter Bailey Date 2-14-03 Time 1800
Relinquished By: [signature] Date 2-14-03 Time 1800
Relinquished By: Date Time
Received For Laboratory [signature] Date 2/14/03 Time 6:00 pm
TAT ☐ Normal ☐ Rush
Condition of Sample:

CHAIN OF CUSTODY RECORD

AMERICAN SCIENTIFIC LABORATORIES, LLC
Environmental Testing Services
2520 N. San Fernando Rd., Los Angeles, CA 90065 Tel: (323) 223-9700 Fax: (323) 223-9500

ANALYTICAL RESULTS

Ordered By

Department of Toxic Substance Contl
8800 Cal Center Drive
Suite 3
Sacramento, CA 95827-2106

Telephone: (916)255-3602
Attn: Peter Bailey

Site

Top Of Woolsey Canyon

Page: 2
Project ID: 22120-530033
Project Name: Rocketdyne

Job Number	Order Date	Client
17061	02/14/2003	DTSC

Method: 314.0, Perchlorate by Ion Chromatography

Batch No:

Our Lab I.D.		103271	103272	103273	103274	103275
Sample ID		SSFL-W-91K	SSFL-W-92K	SSFL-W-93K	SSFL-W-94K	SSFL-W-95K
Date Sampled		02/14/2003	02/14/2003	02/14/2003	02/14/2003	02/14/2003
Date Extracted		02/20/2003	02/20/2003	02/20/2003	02/20/2003	02/20/2003
Preparation Method						
Date Analyzed		02/20/2003	02/20/2003	02/20/2003	02/20/2003	02/20/2003
Matrix		Water	Water	Water	Water	Water
Units		ug/L	ug/L	ug/L	ug/L	ug/L
Detection Limit Multiplier		1	1	1	1	1
Analytes	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Conventionals						
Perchlorate	2.00	37	13	11	8.3	ND

QUALITY CONTROL REPORT

Batch No:

Analytes	LCS % REC	LCS/LCSD % Limit								
Conventionals										
Perchlorate	108	80-120								

AMERICAN SCIENTIFIC LABORATORIES, LLC
Environmental Testing Services
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ANALYTICAL RESULTS

Ordered By

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8800 Cal Center Drive
Suite 3
Sacramento, CA 95827-2106

Telephone: (916)255-3602
Attn: Peter Bailey

Site

Top Of Woolsey Canyon

Page: 3
Project ID: 22120-530033
Project Name: Rocketdyne

Job Number	Order Date	Client
17061	02/14/2003	DTSC

Method: 314.0, Perchlorate by Ion Chromatography

Batch No:

Our Lab I.D.		103276	103277	103278	103279	103281
Sample ID		SSFL-W-96K	SSFL-W-97K	SSFL-W-98K	SSFL-W-99K	SSFL-W-100 K
Date Sampled		02/14/2003	02/14/2003	02/14/2003	02/14/2003	02/14/2003
Date Extracted		02/20/2003	02/20/2003	02/20/2003	02/20/2003	02/20/2003
Preparation Method						
Date Analyzed		02/20/2003	02/20/2003	02/20/2003	02/20/2003	02/20/2003
Matrix		Water	Water	Water	Water	Water
Units		ug/L	ug/L	ug/L	ug/L	ug/L
Detection Limit Multiplier		1	1	1	1	1
Analytes	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Conventionals						
Perchlorate	2.00	ND	ND	ND	ND	ND

QUALITY CONTROL REPORT

Batch No:

Analytes	LCS % REC	LCS/LCSD % Limit								
Conventionals										
Perchlorate	108	80-120								

AMERICAN SCIENTIFIC LABORATORIES, LLC
Environmental Testing Services
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ANALYTICAL RESULTS

Ordered By

Department of Toxic Substance Contl
8800 Cal Center Drive
Suite 3
Sacramento, CA 95827-2106

Telephone: (916)255-3602
Attn: Peter Bailey

Site

Top Of Woolsey Canyon

Page: 4
Project ID: 22120-530033
Project Name: Rocketdyne

Job Number	Order Date	Client
17061	02/14/2003	DTSC

Method: 314.0, Perchlorate by Ion Chromatography

Batch No:

Our Lab I.D.		103283	103285	103287		
Sample ID		SSFL-W-101 K	SSFL-W-102 K	SSFL-W-103 K		
Date Sampled		02/14/2003	02/14/2003	02/14/2003		
Date Extracted		02/20/2003	02/20/2003	02/20/2003		
Preparation Method						
Date Analyzed		02/20/2003	02/20/2003	02/20/2003		
Matrix		Water	Water	Water		
Units		ug/L	ug/L	ug/L		
Detection Limit Multiplier		1	1	1		
Analytes	**PQL**	**Results**	**Results**	**Results**		
Conventionals						
Perchlorate	2.00	ND	ND	ND		

QUALITY CONTROL REPORT

Batch No:

Analytes	LCS % REC	LCS/LCSD % Limit								
Conventionals										
Perchlorate	108	80-120								

AMERICAN SCIENTIFIC LABORATORIES, LLC
Environmental Testing Services
2520 N. San Fernando Rd., Los Angeles, CA 90065 Tel: (323) 223-9700 Fax: (323) 223-9500

Ordered By

Department of Toxic Substance Contl
8800 Cal Center Drive Suite 3
Sacramento, CA 95827-2106

Telephone (916)255-3602
Attn Peter Bailey

Number of Pages 8
Date Received 03/15/2003
Date Reported 03/24/2003

Job Number	Ordered	Client
17426	03/17/2003	DTSC

Project ID: SSFL
Project Name:

Enclosed are the results of analyses on 24 samples analyzed as specified on attached chain of custody.

Amolk MOLKY Brar
Laboratory Manager

Rojert G. Araghi
Laboratory Director

AMERICAN SCIENTIFIC LABORATORIES, LLC
Environmental Testing Services
2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

COC# No 24034 GLOBAL ID _____ ELECTRONIC REPORT: ☐ EDF ☐ EDD ASL JOB# 17426

Company: DTSC		Report To: Peter Bailey	
Address: 8800 Cal Center Dr	Project Name: SSFL	Address: SAME	
Sacramento, CA 95826	Site Address:	Invoice To:	
Telephone: 916-255-3602		Address:	
Fax: 916-255-3596			
Special Instruction: Lowest Detection Limit Possible for Perchlorate	Project ID:		
	Project Manager:	P.O.#:	

ANALYSIS REQUESTED: Perchlorate

ITEM	LAB USE ONLY Lab ID	SAMPLE DESCRIPTION Sample ID	Date	Time	Container(s) #	Container(s) Type	Matrix	Preservation	Perchlorate	Remarks
	105372	SSFL-W-161K	15MAR03		1	Plastic	Water	chill w. blue ice	X	
	105373	SSFL-W-162K							X	
	105374	SSFL-W-163K							X	
	105375	SSFL-W-164K							X	
	105376	SSFL-W-165K							X	
	105377	SSFL-W-166K							X	
	105378	SSFL-W-167K							X	
	105379	SSFL-W-168K							X	
	105380	SSFL-W-169K							X	
	105381	SSFL-W-170K							X	

Collected By: [signature] Date 3/15/03 Time

Relinquished By: [signature] Date 15MAR03 Time 1750

Relinquished By: Date Time

Received For Laboratory [signature] Date 3-15-03 Time 6:00 P.M.

Condition of Sample:

TAT ☒ Normal ☐ Rush

CHAIN OF CUSTODY RECORD

AMERICAN SCIENTIFIC LABORATORIES, LLC
Environmental Testing Services
2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

CHAIN OF CUSTODY RECORD

COC# Nº 24035 GLOBAL ID _____ ELECTRONIC REPORT: ☐ EDF ☐ EDD ASL JOB# 17426

Company: DTSC	Project Name: SSFL	Report To: Peter Bailey
Address: 8800 Cal Center Dr	Site Address:	Address: Same
Sacramento CA 95826		Invoice To:
Telephone: 916-255-3602		Address:
Fax: 916-255-3596	Project ID:	
Special Instruction: Lowest Detection limit Possible for Perchlorate	Project Manager:	P.O.#:

ANALYSIS REQUESTED: Perchlorate; Mercury

ITEM	LAB USE ONLY Lab ID	SAMPLE DESCRIPTION Sample ID	Date	Time	Container(s) #	Container(s) Type	Matrix	Preservation	Perchlorate	Mercury	Remarks
	105382	SSFL-W-171K	15MAR03		1	Plastic	WATER	Chill w blue ice	X		
	105383	SSFL-W-172K							X		
	105384	SSFL-W-173K							X		
	105385	SSFL-W-174K							X		
	105386	SSFL-W-175K							X		
	105387	SSFL-W-176K								X	
	105388	SSFL-W-177K							X		
	105389	SSFL-W-178K							X		
	105390	SSFL-W-179K							X		
	105391	SSFL-W-180K							X		

Collected By: [signature]	Date 3/15/03	Time	Relinquished By:	Date / Time
Relinquished By: [signature]	Date 15MAR03	Time 17:50	Received For Laboratory [signature]	Date 3-15-03 Time 6:00 PM
Condition of Sample:				

TAT: ☒ Normal ☐ Rush

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Environmental Testing Services
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CHAIN OF CUSTODY RECORD

COC# Nº 24036 GLOBAL ID _____ ELECTRONIC REPORT: ☐ EDF ☐ EDD ASL JOB# 17426

Company: DTSC		Report To: Peter Bailey
Address: 8800 Cal	Project Name: SSFL	Address: Same
Sacramento, CA 95826	Site Address:	Invoice To:
Telephone: 916-255-3602		Address:
Fax: 916-255-3596		
Special Instruction: Lowest Detection Limit Possible for Perchlorate	Project ID:	P.O.#:
	Project Manager:	

ANALYSIS REQUESTED: Perchlorate

ITEM	LAB USE ONLY Lab ID	SAMPLE DESCRIPTION Sample ID	Date	Time	Container(s) #	Container(s) Type	Matrix	Preservation	Perchlorate	Remarks
	105392	SSFL-W-181K	15MAR03		1	Plastic	Water	Chill & Blue Ice	X	
	105393	SSFL-W-182K	↓		↓	↓	↓	↓	X	
	105394	SSFL-W-183K	↓		↓	↓	↓	↓	X	
	105395	SSFL-W-176	↓		↓	↓	↓	↓	X	
		SSFL-W								
		SSFL-W								
		SSFL-W								
		SSFL-W								
		SSFL-W								
		SSFL-W		3/15/03						

Collected By: Adam Justin Date 3/15/03 Time

Relinquished By: Date Time

Relinquished By: Date 15MAR03 Time 17:50

Received For Laboratory: Rajnit Aujla Date 3-15-03 Time 6:00 PM

TAT: ☒ Normal ☐ Rush

Condition of Sample:

White - Report, Yellow - Laboratory, Pink - Client

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ANALYTICAL RESULTS

Ordered By

Department of Toxic Substance Contl
8800 Cal Center Drive
Suite 3
Sacramento, CA 95827-2106

Telephone: (916)255-3602
Attn: Peter Bailey

Page: 2
Project ID: SSFL
Project Name:

Job Number	Order Date	Client
17426	03/17/2003	DTSC

Method: 314.0, Perchlorate by Ion Chromatography

Batch No:

Our Lab I.D.		105373	105374	105375	105376	105377
Sample ID		SSFL-W-162 K	SSFL-W-163 K	SSFL-W-164 K	SSFL-W-165 K	SSFL-W-166 K
Date Sampled		03/15/2003	03/15/2003	03/15/2003	03/15/2003	03/15/2003
Date Extracted		03/18/2003	03/18/2003	03/18/2003	03/18/2003	03/18/2003
Preparation Method						
Date Analyzed		03/18/2003	03/18/2003	03/18/2003	03/18/2003	03/18/2003
Matrix		Water	Water	Water	Water	Water
Units		ug/L	ug/L	ug/L	ug/L	ug/L
Detection Limit Multiplier		1	1	1	1	1
Analytes	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Conventionals						
Perchlorate	2.00	79	3.0	17	5.7	ND

QUALITY CONTROL REPORT

Batch No:

Analytes	LCS % REC	LCS/LCSD % Limit								
Conventionals										
Perchlorate	94	80-120								

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ANALYTICAL RESULTS

Ordered By

Department of Toxic Substance Contl
8800 Cal Center Drive
Suite 3
Sacramento, CA 95827-2106

Telephone: (916)255-3602
Attn: Peter Bailey

Page: 3
Project ID: SSFL
Project Name:

Job Number	Order Date	Client
17426	03/17/2003	DTSC

Method: 314.0, Perchlorate by Ion Chromatography

Batch No:

Our Lab I.D.		105378	105379	105380	105381	105382
Sample ID		SSFL-W-167 K	SSFL-W-168 K	SSFL-W-169 K	SSFL-W-170 K	SSFL-W-171 K
Date Sampled		03/15/2003	03/15/2003	03/15/2003	03/15/2003	03/15/2003
Date Extracted		03/18/2003	03/18/2003	03/18/2003	03/18/2003	03/18/2003
Preparation Method						
Date Analyzed		03/18/2003	03/18/2003	03/18/2003	03/18/2003	03/18/2003
Matrix		Water	Water	Water	Water	Water
Units		ug/L	ug/L	ug/L	ug/L	ug/L
Detection Limit Multiplier		1	1	1	1	1
Analytes	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Conventionals						
Perchlorate	2.00	ND	ND	2.6	ND	ND

QUALITY CONTROL REPORT

Batch No:

Analytes	LCS % REC	LCS/LCSD % Limit								
Conventionals										
Perchlorate	94	80-120								

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ANALYTICAL RESULTS

Ordered By

Department of Toxic Substance Contl
8800 Cal Center Drive
Suite 3
Sacramento, CA 95827-2106

Telephone: (916)255-3602
Attn: Peter Bailey

Page: 4
Project ID: SSFL
Project Name:

Job Number	Order Date	Client
17426	03/17/2003	DTSC

Method: 314.0, Perchlorate by Ion Chromatography

Batch No:

Our Lab I.D.		105383	105384	105385	105386	105388
Sample ID		SSFL-W-172 K	SSFL-W-173 K	SSFL-W-174 K	SSFL-W-175 K	SSFL-W-177 K
Date Sampled		03/15/2003	03/15/2003	03/15/2003	03/15/2003	03/15/2003
Date Extracted		03/18/2003	03/18/2003	03/18/2003	03/18/2003	03/18/2003
Preparation Method						
Date Analyzed		03/18/2003	03/18/2003	03/18/2003	03/18/2003	03/18/2003
Matrix		Water	Water	Water	Water	Water
Units		ug/L	ug/L	ug/L	ug/L	ug/L
Detection Limit Multiplier		1	1	1	1	1
Analytes	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Conventionals						
Perchlorate	2.00	ND	ND	ND	ND	ND

QUALITY CONTROL REPORT

Batch No:

Analytes	LCS % REC	LCS/LCSD % Limit								
Conventionals										
Perchlorate	94	80-120								

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ANALYTICAL RESULTS

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Sacramento, CA 95827-2106

Telephone: (916)255-3602
Attn: Peter Bailey

Page: 5
Project ID: SSFL
Project Name:

Job Number	Order Date	Client
17426	03/17/2003	DTSC

Method: 314.0, Perchlorate by Ion Chromatography

Batch No:

Our Lab I.D.		105389	105390	105391	105392	105393
Sample ID		SSFL-W-178 K	SSFL-W-179 K	SSFL-W-180 K	SSFL-W-181 K	SSFL-W-182 K
Date Sampled		03/15/2003	03/15/2003	03/15/2003	03/15/2003	03/15/2003
Date Extracted		03/18/2003	03/18/2003	03/18/2003	03/18/2003	03/18/2003
Preparation Method						
Date Analyzed		03/18/2003	03/18/2003	03/18/2003	03/18/2003	03/18/2003
Matrix		Water	Water	Water	Water	Water
Units		ug/L	ug/L	ug/L	ug/L	ug/L
Detection Limit Multiplier		1	1	1	1	1
Analytes	**PQL**	**Results**	**Results**	**Results**	**Results**	**Results**
Conventionals						
Perchlorate	2.00	ND	ND	ND	ND	ND

QUALITY CONTROL REPORT

Batch No:

Analytes	LCS % REC	LCS/LCSD % Limit								
Conventionals										
Perchlorate	94	80-120								

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Environmental Testing Services
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ANALYTICAL RESULTS

Ordered By

Department of Toxic Substance Contl
8800 Cal Center Drive
Suite 3
Sacramento, CA 95827-2106

Telephone: (916)255-3602
Attn: Peter Bailey

Page: 6
Project ID: SSFL
Project Name:

Job Number	Order Date	Client
17426	03/17/2003	DTSC

Method: 314.0, Perchlorate by Ion Chromatography

Batch No:

Our Lab I.D.		105394	105395			
Sample ID		SSFL-W-183 K	SSFL-W-176 K			
Date Sampled		03/15/2003	03/15/2003			
Date Extracted		03/18/2003	03/18/2003			
Preparation Method						
Date Analyzed		03/18/2003	03/18/2003			
Matrix		Water	Water			
Units		ug/L	ug/L			
Detection Limit Multiplier		1	1			
Analytes	**PQL**	**Results**	**Results**			
Conventionals						
Perchlorate	2.00	ND	ND			

QUALITY CONTROL REPORT

Batch No:

Analytes	LCS % REC	LCS/LCSD % Limit								
Conventionals										
Perchlorate	94	80-120								

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ANALYTICAL RESULTS

Ordered By

Department of Toxic Substance Contl
8800 Cal Center Drive
Suite 3
Sacramento, CA 95827-2106

Telephone: (916)255-3602
Attn: Peter Bailey

Page: 7
Project ID: SSFL
Project Name:

Job Number	Order Date	Client
17426	03/17/2003	DTSC

Method: 314.0, Perchlorate by Ion Chromatography

Batch No:

Our Lab I.D.		**105372**				
Sample ID		SSFL-W-161 K				
Date Sampled		03/15/2003				
Date Extracted		03/18/2003				
Preparation Method						
Date Analyzed		03/18/2003				
Matrix		Water				
Units		ug/L				
Detection Limit Multiplier		2				
Analytes	**PQL**	**Results**				
Conventionals						
Perchlorate	4.00	140				

QUALITY CONTROL REPORT

Batch No:

Analytes	LCS % REC	LCS/LCSD % Limit								
Conventionals										
Perchlorate	94	80-120								

FSDF DATA TABLE

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Dibromochloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Ethylbenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl ethyl ketone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl isobutyl ketone (MIBK)	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methylene chloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	m-Xylene & p-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	o-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Styrene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Tetrachloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Toluene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichlorofluoromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Vinyl chloride	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2,4-Trichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,3-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,4-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Antimony	2.5	mg/kg	No	U	2.5	2.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Beryllium	0.31	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Cadmium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Chromium	9.3	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Copper	6.1	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Lead	26	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Nickel	6.2	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Silver	1	mg/kg	No	U	1	1	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Zinc	32	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	7060	Arsenic	8.8	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	7471	Mercury	0.35	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	7740	Selenium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	7841	Thallium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,1-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloropropane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,3-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,4-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Chloroethylvinyl ether	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Hexanone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Acetone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Benzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromodichloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromoform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromomethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Disulfide	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Tetrachloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,5-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,6-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dimethylphenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,6-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chloronaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Methylnaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitrophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3,3'-Dichlorobenzidine	660	µg/kg	No	U	660	660	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDD	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDE	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDT	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,6-Dinitro-o-cresol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Bromophenyl phenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Chlorophenylphenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Nitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Aldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	alpha-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(b)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(ghi)perylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(k)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzoic acid	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzyl alcohol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	beta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethoxy)methane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroisopropyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Ethylhexyl) phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Butyl benzyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Chrysene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	delta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzo(a,h)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzofuran	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dieldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Diethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dimethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-butyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-octyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endosulfan sulfate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluorene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	gamma-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor epoxide	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobutadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorocyclopentadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachloroethane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Indeno(1,2,3-cd)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Isophorone	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Naphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Nitrobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodi-n-propylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodiphenylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	o-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloroaniline	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloro-m-cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pentachlorophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenanthrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001	BB18001	BB18001	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	6010	Antimony	2.5	mg/kg	No	U	2.5	2.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	6010	Beryllium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	6010	Cadmium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	6010	Chromium	7	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	6010	Copper	4	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	6010	Lead	6.5	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	6010	Nickel	5	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	6010	Silver	1	mg/kg	No	U	1	1	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	6010	Zinc	22.4	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	7060	Arsenic	2.5	mg/kg	No	U	2.5	2.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	7471	Mercury	0.4	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	7740	Selenium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	7841	Thallium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	1,1,1-Trichloroethane	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	1,1,2,2-Tetrachloroethane	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	1,1,2-Trichloroethane	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	1,1-Dichloroethane	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	1,1-Dichloroethene	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	1,2-Dichloroethane	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	1,2-Dichloroethenes	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	1,2-Dichloropropane	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	2-Hexanone	14	µg/kg	No	U	14	14	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Acetone	14	µg/kg	No	U	14	14	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Benzene	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Bromodichloromethane	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Bromoform	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Bromomethane	14	µg/kg	No	U	14	14	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Carbon Disulfide	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Carbon Tetrachloride	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Chlorobenzene	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Chloroethane	14	µg/kg	No	U	14	14	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Chloroform	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Chloromethane	14	µg/kg	No	U	14	14	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	cis-1,3-Dichloropropene	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Dibromochloromethane	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Ethylbenzene	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Methyl ethyl ketone	14	µg/kg	No	U	14	14	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Methyl isobutyl ketone (MIBK)	14	µg/kg	No	U	14	14	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Methylene chloride	16	µg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Styrene	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Tetrachloroethene	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Toluene	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	trans-1,3-Dichloropropene	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Trichloroethene	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Vinyl chloride	14	µg/kg	No	U	14	14	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8240	Xylenes, Total	7	µg/kg	No	U	7	7	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	1,2,4-Trichlorobenzene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	1,2-Dichlorobenzene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	1,3-Dichlorobenzene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	1,4-Dichlorobenzene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2,4,5-Trichlorophenol	2200	µg/kg	No	U	2200	2200	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2,4,6-Trichlorophenol	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2,4-Dichlorophenol	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2,4-Dimethylphenol	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2,4-Dinitrophenol	2200	µg/kg	No	U	2200	2200	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2,4-Dinitrotoluene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2,6-Dinitrotoluene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2-Chloronaphthalene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2-Chlorophenol	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2-Methylnaphthalene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2-Nitroaniline	2200	µg/kg	No	U	2200	2200	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	2-Nitrophenol	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	3,3'-Dichlorobenzidine	920	µg/kg	No	U	920	920	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	3-Nitroaniline	2200	µg/kg	No	U	2200	2200	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	4,6-Dinitro-o-cresol	2200	µg/kg	No	U	2200	2200	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	4-Bromophenyl phenyl ether	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	4-Chlorophenylphenyl ether	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	4-Nitrophenol	2200	µg/kg	No	U	2200	2200	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Acenaphthene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Acenaphthylene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Anthracene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Benzo(a)anthracene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Benzo(a)pyrene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Benzo(b)fluoranthene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Benzo(ghi)perylene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Benzo(k)fluoranthene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Benzoic acid	52	µg/kg	No	J			BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Benzyl alcohol	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	bis(2-Chloroethoxy)methane	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	bis(2-Chloroethyl) ether	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	bis(2-Chloroisopropyl) ether	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	bis(2-Ethylhexyl) phthalate	240	µg/kg	No	J			BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Butyl benzyl phthalate	120	µg/kg	No	J			BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Chrysene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Dibenzo(a,h)anthracene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Dibenzofuran	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Diethyl phthalate	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Dimethyl phthalate	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Di-n-butyl phthalate	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Di-n-octyl phthalate	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Fluoranthene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Fluorene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Hexachlorobenzene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Hexachlorobutadiene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Hexachlorocyclopentadiene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Hexachloroethane	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Indeno(1,2,3-cd)pyrene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Isophorone	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Naphthalene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Nitrobenzene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	n-Nitrosodi-n-propylamine	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	n-Nitrosodiphenylamine	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	o-Cresol	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	p-Chloroaniline	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	p-Chloro-m-cresol	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	p-Cresol	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Pentachlorophenol	2200	µg/kg	No	U	2200	2200	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Phenanthrene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Phenol	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	p-Nitroaniline	2200	µg/kg	No	U	2200	2200	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001	BB18001-USEPA	BB18001-USEPA	4/21/1992	Sediments	Split Sample	Primary Result	8270	Pyrene	460	µg/kg	No	U	460	460	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Antimony	2.5	mg/kg	No	U	2.5	2.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Beryllium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Cadmium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Chromium	6.5	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Copper	3.9	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Lead	9.8	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Nickel	4.1	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Silver	1	mg/kg	No	U	1	1	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Zinc	25	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	7060	Arsenic	1.9	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	7471	Mercury	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	7740	Selenium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	7841	Thallium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,1-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloropropane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,3-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,4-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Chloroethylvinyl ether	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Hexanone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Acetone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Benzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromodichloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromoform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromomethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Disulfide	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Tetrachloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Dibromochloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Ethylbenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl ethyl ketone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl isobutyl ketone (MIBK)	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methylene chloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	m-Xylene & p-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	o-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Styrene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Tetrachloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Toluene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichlorofluoromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Vinyl chloride	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2,4-Trichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,3-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,4-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,5-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,6-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dimethylphenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,6-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chloronaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Methylnaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitrophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3,3'-Dichlorobenzidine	660	µg/kg	No	U	660	660	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDD	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDE	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDT	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,6-Dinitro-o-cresol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Bromophenyl phenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Chlorophenylphenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Nitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Aldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	alpha-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(b)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(ghi)perylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(k)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzoic acid	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzyl alcohol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	beta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethoxy)methane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroisopropyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Ethylhexyl) phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Butyl benzyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Chrysene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	delta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzo(a,h)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzofuran	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dieldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Diethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dimethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-butyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-octyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endosulfan sulfate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluorene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	gamma-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor epoxide	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobutadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorocyclopentadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachloroethane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Indeno(1,2,3-cd)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Isophorone	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Naphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Nitrobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodi-n-propylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodiphenylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	o-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloroaniline	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloro-m-cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pentachlorophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenanthrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001A	BB18001A	BB18001A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Antimony	2.5	mg/kg	No	U	2.5	2.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Beryllium	0.39	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Cadmium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Chromium	6.5	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Copper	4.1	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Lead	5.3	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Nickel	4.2	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Silver	1	mg/kg	No	U	1	1	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Zinc	36	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	7060	Arsenic	5.1	mg/kg	No				BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	7471	Mercury	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	7740	Selenium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	7841	Thallium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,1-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloropropane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,3-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,4-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Chloroethylvinyl ether	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Hexanone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Acetone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Benzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromodichloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromoform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromomethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Disulfide	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Tetrachloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Dibromochloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Ethylbenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl ethyl ketone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl isobutyl ketone (MIBK)	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methylene chloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	m-Xylene & p-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	o-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Styrene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Tetrachloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Toluene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichlorofluoromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Vinyl chloride	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2,4-Trichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,3-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,4-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,5-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,6-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dimethylphenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,6-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chloronaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Methylnaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitrophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3,3'-Dichlorobenzidine	660	µg/kg	No	U	660	660	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDD	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDE	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDT	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,6-Dinitro-o-cresol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Bromophenyl phenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Chlorophenylphenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Nitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Aldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	alpha-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(b)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(ghi)perylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(k)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzoic acid	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzyl alcohol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	beta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethoxy)methane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroisopropyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Ethylhexyl) phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Butyl benzyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Chrysene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	delta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzo(a,h)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzofuran	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dieldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Diethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dimethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-butyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-octyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endosulfan sulfate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluorene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	gamma-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor epoxide	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobutadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorocyclopentadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachloroethane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Indeno(1,2,3-cd)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Isophorone	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Naphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Nitrobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodi-n-propylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodiphenylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	o-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloroaniline	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloro-m-cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pentachlorophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenanthrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-001B	BB18001B	BB18001B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267172.313	1783538.38	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Antimony	2.5	mg/kg	No	U	2.5	2.5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Beryllium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Cadmium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Chromium	5.9	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Copper	3.8	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Lead	4.1	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Nickel	2.9	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Silver	1	mg/kg	No	U	1	1	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Zinc	22	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	7060	Arsenic	4.2	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	7471	Mercury	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	7740	Selenium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	7841	Thallium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,1-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloropropane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,3-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,4-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Chloroethylvinyl ether	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Hexanone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Acetone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Benzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromodichloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromoform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromomethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Disulfide	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Tetrachloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Dibromochloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Ethylbenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl ethyl ketone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl isobutyl ketone (MIBK)	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methylene chloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	m-Xylene & p-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	o-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Styrene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Tetrachloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Toluene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichlorofluoromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Vinyl chloride	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2,4-Trichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,3-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,4-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,5-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,6-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dimethylphenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,6-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chloronaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Methylnaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitrophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3,3'-Dichlorobenzidine	660	µg/kg	No	U	660	660	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDD	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDE	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDT	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,6-Dinitro-o-cresol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Bromophenyl phenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Chlorophenylphenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Nitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Aldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	alpha-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(b)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(ghi)perylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(k)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzoic acid	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzyl alcohol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	beta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethoxy)methane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroisopropyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Ethylhexyl) phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Butyl benzyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Chrysene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	delta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzo(a,h)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzofuran	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dieldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Diethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dimethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-butyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-octyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endosulfan sulfate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluorene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	gamma-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor epoxide	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobutadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorocyclopentadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachloroethane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Indeno(1,2,3-cd)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Isophorone	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Naphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Nitrobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodi-n-propylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodiphenylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	o-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloroaniline	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloro-m-cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pentachlorophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenanthrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002	BB18002	BB18002	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Antimony	2.5	mg/kg	No	U	2.5	2.5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Beryllium	0.39	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Cadmium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Chromium	11	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Copper	6.9	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Lead	10	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Nickel	7.3	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Silver	1	mg/kg	No	U	1	1	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Zinc	41	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	7060	Arsenic	2.5	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	7471	Mercury	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	7740	Selenium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	7841	Thallium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,1-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloropropane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,3-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,4-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Chloroethylvinyl ether	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Hexanone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Acetone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Benzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromodichloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromoform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromomethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Disulfide	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Tetrachloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Dibromochloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Ethylbenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl ethyl ketone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl isobutyl ketone (MIBK)	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methylene chloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	m-Xylene & p-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	o-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Styrene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Tetrachloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Toluene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichlorofluoromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Vinyl chloride	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2,4-Trichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,3-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,4-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,5-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,6-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dimethylphenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,6-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chloronaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Methylnaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitrophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3,3'-Dichlorobenzidine	660	µg/kg	No	U	660	660	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDD	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDE	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDT	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,6-Dinitro-o-cresol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Bromophenyl phenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Chlorophenylphenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Nitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Aldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	alpha-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(b)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(ghi)perylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(k)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzoic acid	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzyl alcohol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	beta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethoxy)methane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroisopropyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Ethylhexyl) phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Butyl benzyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Chrysene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	delta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzo(a,h)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzofuran	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dieldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Diethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dimethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-butyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-octyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endosulfan sulfate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluorene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	gamma-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor epoxide	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobutadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorocyclopentadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachloroethane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Indeno(1,2,3-cd)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Isophorone	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Naphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Nitrobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodi-n-propylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodiphenylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	o-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloroaniline	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloro-m-cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pentachlorophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenanthrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002A	BB18002A	BB18002A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Antimony	2.5	mg/kg	No	U	2.5	2.5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Beryllium	0.33	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Cadmium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Chromium	10	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Copper	5.7	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Lead	6	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Nickel	5.6	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Silver	1	mg/kg	No	U	1	1	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Zinc	36	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	7060	Arsenic	24	mg/kg	No				BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	7471	Mercury	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	7740	Selenium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	7841	Thallium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,1-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloropropane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,3-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,4-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Chloroethylvinyl ether	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Hexanone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Acetone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Benzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromodichloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromoform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromomethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Disulfide	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Tetrachloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Dibromochloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Ethylbenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl ethyl ketone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl isobutyl ketone (MIBK)	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methylene chloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	m-Xylene & p-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	o-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Styrene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Tetrachloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Toluene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichlorofluoromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Vinyl chloride	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2,4-Trichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,3-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,4-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,5-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,6-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dimethylphenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,6-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chloronaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Methylnaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitrophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3,3'-Dichlorobenzidine	660	µg/kg	No	U	660	660	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDD	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDE	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDT	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,6-Dinitro-o-cresol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Bromophenyl phenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Chlorophenylphenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Nitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Aldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	alpha-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(b)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(ghi)perylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(k)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzoic acid	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzyl alcohol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	beta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethoxy)methane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroisopropyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Ethylhexyl) phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Butyl benzyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Chrysene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	delta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzo(a,h)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzofuran	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dieldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Diethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dimethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-butyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-octyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endosulfan sulfate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluorene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	gamma-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor epoxide	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobutadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorocyclopentadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachloroethane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Indeno(1,2,3-cd)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Isophorone	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Naphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Nitrobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodi-n-propylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodiphenylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	o-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloroaniline	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloro-m-cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pentachlorophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenanthrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-002B	BB18002B	BB18002B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267270.75	1783674.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Antimony	2.5	mg/kg	No	U	2.5	2.5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Beryllium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Cadmium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Chromium	4.8	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Copper	2.9	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Lead	4	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Nickel	2.7	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Silver	1	mg/kg	No	U	1	1	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Zinc	19	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	7060	Arsenic	4.4	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	7471	Mercury	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	7740	Selenium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	7841	Thallium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,1-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloropropane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,3-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,4-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Chloroethylvinyl ether	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Hexanone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Acetone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Benzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromodichloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromoform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromomethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Disulfide	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Tetrachloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Dibromochloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Ethylbenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl ethyl ketone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl isobutyl ketone (MIBK)	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methylene chloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	m-Xylene & p-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	o-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Styrene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Tetrachloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Toluene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichlorofluoromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Vinyl chloride	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2,4-Trichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,3-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,4-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,5-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,6-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dimethylphenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,6-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chloronaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Methylnaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitrophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3,3'-Dichlorobenzidine	660	µg/kg	No	U	660	660	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDD	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDE	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDT	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,6-Dinitro-o-cresol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Bromophenyl phenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Chlorophenylphenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Nitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Aldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	alpha-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(b)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(ghi)perylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(k)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzoic acid	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzyl alcohol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	beta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethoxy)methane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroisopropyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Ethylhexyl) phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Butyl benzyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Chrysene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	delta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzo(a,h)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzofuran	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dieldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Diethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dimethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-butyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-octyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endosulfan sulfate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluorene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	gamma-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor epoxide	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobutadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorocyclopentadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachloroethane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Indeno(1,2,3-cd)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Isophorone	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Naphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Nitrobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodi-n-propylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodiphenylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	o-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloroaniline	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloro-m-cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pentachlorophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenanthrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003	BB18003	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	1,1,1-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	1,1,2-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	1,1-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	1,1-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	1,2-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	1,2-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	1,2-Dichloropropane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	1,3-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	1,4-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	2-Chloroethylvinyl ether	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	2-Hexanone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Acetone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Benzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Bromodichloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Bromoform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Bromomethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Carbon Disulfide	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Carbon Tetrachloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Chlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Chloroethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Chloroform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Chloromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	cis-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	cis-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Dibromochloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Ethylbenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Methyl ethyl ketone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Methyl isobutyl ketone (MIBK)	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Methylene chloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	m-Xylene & p-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	o-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Styrene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Tetrachloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Toluene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	trans-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	trans-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Trichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Trichlorofluoromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample
BB-18-003	BB18003-DUP	BB18003-DUP	4/21/1992	Sediments	Field Duplicate	Primary Result	8240	Vinyl chloride	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Duplicate or Split Data; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Antimony	2.5	mg/kg	No	U	2.5	2.5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Beryllium	0.3	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Cadmium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Chromium	8.1	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Copper	4.6	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Lead	7.8	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Nickel	4.3	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Silver	1	mg/kg	No	U	1	1	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Zinc	34	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	7060	Arsenic	2.2	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	7471	Mercury	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	7740	Selenium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	7841	Thallium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,1-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloropropane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,3-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,4-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Chloroethylvinyl ether	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Hexanone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Acetone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Benzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromodichloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromoform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromomethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Disulfide	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Tetrachloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Dibromochloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Ethylbenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl ethyl ketone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl isobutyl ketone (MIBK)	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methylene chloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	m-Xylene & p-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	o-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Styrene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Tetrachloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Toluene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichlorofluoromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Vinyl chloride	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2,4-Trichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,3-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,4-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,5-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,6-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dimethylphenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,6-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chloronaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Methylnaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitrophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3,3'-Dichlorobenzidine	660	µg/kg	No	U	660	660	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDD	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDE	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDT	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,6-Dinitro-o-cresol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Bromophenyl phenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Chlorophenylphenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Nitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Aldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	alpha-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(b)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(ghi)perylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(k)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzoic acid	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzyl alcohol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	beta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethoxy)methane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroisopropyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Ethylhexyl) phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Butyl benzyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Chrysene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	delta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzo(a,h)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzofuran	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dieldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Diethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dimethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-butyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-octyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endosulfan sulfate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluorene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	gamma-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor epoxide	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobutadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorocyclopentadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachloroethane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Indeno(1,2,3-cd)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Isophorone	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Naphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Nitrobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodi-n-propylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodiphenylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	o-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloroaniline	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloro-m-cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pentachlorophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenanthrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003A	BB18003A	BB18003A	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Antimony	2.5	mg/kg	No	U	2.5	2.5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Beryllium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Cadmium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Chromium	4.9	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Copper	3.4	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Lead	5	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Nickel	2.9	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Silver	1	mg/kg	No	U	1	1	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	6010	Zinc	19	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	7060	Arsenic	2.5	mg/kg	No				BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	7471	Mercury	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	7740	Selenium	0.25	mg/kg	No	U	0.25	0.25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	7841	Thallium	0.5	mg/kg	No	U	0.5	0.5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,1-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1,2-Trichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,1-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloroethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,2-Dichloropropane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,3-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	1,4-Dichlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Chloroethylvinyl ether	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	2-Hexanone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Acetone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Benzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromodichloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromoform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Bromomethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Disulfide	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Carbon Tetrachloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chlorobenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloroform	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Chloromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	cis-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Dibromochloromethane	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Ethylbenzene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl ethyl ketone	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methyl isobutyl ketone (MIBK)	25	µg/kg	No	U	25	25	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Methylene chloride	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	m-Xylene & p-Xylene	1	µg/kg	No	J			BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	o-Xylene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Styrene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Tetrachloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Toluene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,2-Dichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	trans-1,3-Dichloropropene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichloroethene	5	µg/kg	No	U	5	5	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Trichlorofluoromethane	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8240	Vinyl chloride	10	µg/kg	No	U	10	10	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2,4-Trichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,2-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,3-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	1,4-Dichlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample; Replicate result on same sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,5-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4,6-Trichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dichlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dimethylphenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,4-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2,6-Dinitrotoluene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chloronaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Chlorophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Methylnaphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	2-Nitrophenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3,3'-Dichlorobenzidine	660	µg/kg	No	U	660	660	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	3-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDD	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDE	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,4'-DDT	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4,6-Dinitro-o-cresol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Bromophenyl phenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Chlorophenylphenyl ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	4-Nitrophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Acenaphthylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Aldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	alpha-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(a)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(b)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(ghi)perylene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzo(k)fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzoic acid	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Benzyl alcohol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	beta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethoxy)methane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroethyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Chloroisopropyl) ether	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	bis(2-Ethylhexyl) phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Butyl benzyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Chrysene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	delta-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzo(a,h)anthracene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dibenzofuran	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dieldrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Diethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Dimethyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-butyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Di-n-octyl phthalate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endosulfan sulfate	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Endrin	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluoranthene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Fluorene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	gamma-BHC	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Heptachlor epoxide	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorobutadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachlorocyclopentadiene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Hexachloroethane	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Indeno(1,2,3-cd)pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Isophorone	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Naphthalene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Nitrobenzene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodi-n-propylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	n-Nitrosodiphenylamine	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	o-Cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloroaniline	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Chloro-m-cresol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Cresol	88	µg/kg	No	J			BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pentachlorophenol	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenanthrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Phenol	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	p-Nitroaniline	1600	µg/kg	No	U	1600	1600	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample
BB-18-003B	BB18003B	BB18003B	4/21/1992	Sediments	Primary Sample	Primary Result	8270	Pyrene	330	µg/kg	No	U	330	330	BB18	Yes	Unknown		267351.625	1783760.5	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.6	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5.5	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.26	ng/kg	No	U	0.26		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.3	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.5	ng/kg	No	U	0.5		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.31	ng/kg	No	U	0.31		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.55	ng/kg	No	U	0.55		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.26	ng/kg	No	U	0.26		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.29	ng/kg	No	U	0.29		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.3	ng/kg	No	U	0.3		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.16	ng/kg	No	U	0.16		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.66	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.3	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.091	ng/kg	No	U	0.091		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	1.5	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	3.3	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	11	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	3.7	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	2.1	ng/kg	No	J			15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.2	ng/kg	No	U	1.2		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	61	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	7.5	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.16	ng/kg	No	U	0.16		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	12	ng/kg	No				15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	15000007	110500	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.091	ng/kg	No	U	0.091		15000	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
110500	12124016	110500P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	890	µg/kg	No		34		12124	Yes	Unknown		266918.938	1783307.25	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.74	ng/kg	No	U	0.74		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.3	ng/kg	No				15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.15	ng/kg	No	U	0.15		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.91	ng/kg	No				15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.31	ng/kg	No	U	0.31		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.14	ng/kg	No	U	0.14		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.29	ng/kg	No	U	0.29		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.17	ng/kg	No	U	0.17		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.27	ng/kg	No	U	0.27		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.26	ng/kg	No	U	0.26		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.11	ng/kg	No	U	0.11		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.51	ng/kg	No				15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.82	ng/kg	No				15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.089	ng/kg	No	U	0.089		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.9	ng/kg	No				15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.74	ng/kg	No	U	0.74		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	4.9	ng/kg	No				15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	2.5	ng/kg	No				15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1	ng/kg	No	J			15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.77	ng/kg	No	U	0.77		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	28	ng/kg	No				15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	4.2	ng/kg	No				15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.11	ng/kg	No	U	0.11		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	6.2	ng/kg	No				15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	15000008	120380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.089	ng/kg	No	U	0.089		15000	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
120380	12124017	120380P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	920	µg/kg	No		170		12124	Yes	Unknown		266956.75	1783339.63	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.4	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4.2	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.24	ng/kg	No	U	0.24		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.5	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.26	ng/kg	No	U	0.26		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.24	ng/kg	No	U	0.24		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.54	ng/kg	No	U	0.54		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.27	ng/kg	No	U	0.27		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.26	ng/kg	No	U	0.26		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.38	ng/kg	No	U	0.38		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.21	ng/kg	No	U	0.21		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.78	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.6	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.094	ng/kg	No	U	0.094		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	1.4	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	2.9	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	9.1	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	3.5	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.7	ng/kg	No	J			15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.96	ng/kg	No	U	0.96		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	54	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	6.7	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.21	ng/kg	No	U	0.21		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	13	ng/kg	No				15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
125502	15000009	125502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.094	ng/kg	No	U	0.094		15000	Yes	Unknown		266880.656	1783268.88	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.7	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	3.7	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.57	ng/kg	No	U	0.57		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.86	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.28	ng/kg	No	U	0.28		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.32	ng/kg	No	U	0.32		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.66	ng/kg	No	U	0.66		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.23	ng/kg	No	U	0.23		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.25	ng/kg	No	U	0.25		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.28	ng/kg	No	U	0.28		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.13	ng/kg	No	U	0.13		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.51	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.94	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.13	ng/kg	No	U	0.13		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.89	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	4	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	7.6	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	2.9	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.5	ng/kg	No	J			15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	2	ng/kg	No	U	2		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	39	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	4.3	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.13	ng/kg	No	U	0.13		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	7.5	ng/kg	No				15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	15000010	130240	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.13	ng/kg	No	U	0.13		15000	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
130240	12124018	130240P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	880	µg/kg	No		85		12124	Yes	Unknown		266992.625	1783396.75	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	2.8	ng/kg	No				15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	12	ng/kg	No				15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.3	ng/kg	No	U	0.3		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.32	ng/kg	No	U	0.32		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.46	ng/kg	No	U	0.46		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.31	ng/kg	No	U	0.31		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.77	ng/kg	No	U	0.77		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.32	ng/kg	No	U	0.32		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.41	ng/kg	No	U	0.41		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.14	ng/kg	No	U	0.14		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.17	ng/kg	No	U	0.17		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.41	ng/kg	No	U	0.41		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.15	ng/kg	No	U	0.15		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.15	ng/kg	No	U	0.15		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.18	ng/kg	No	U	0.18		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	7.4	ng/kg	No				15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	26	ng/kg	No				15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	2.2	ng/kg	No				15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	2.1	ng/kg	No	J			15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	4.4	ng/kg	No				15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	140	ng/kg	No				15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.77	ng/kg	No				15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.17	ng/kg	No	U	0.17		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.18	ng/kg	No	U	0.18		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	15000011	210040	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.15	ng/kg	No	U	0.15		15000	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210040	12124020	210040P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	18	µg/kg	No		17		12124	Yes	Unknown		266943.5	1783442.63	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	4.1	ng/kg	No				15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	19	ng/kg	No				15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.36	ng/kg	No	U	0.36		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.28	ng/kg	No	U	0.28		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.31	ng/kg	No	U	0.31		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.23	ng/kg	No	U	0.23		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.3	ng/kg	No	U	1.3		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.24	ng/kg	No	U	0.24		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.66	ng/kg	No	U	0.66		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.18	ng/kg	No	U	0.18		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.3	ng/kg	No	U	0.3		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.47	ng/kg	No	U	0.47		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.23	ng/kg	No	U	0.23		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.16	ng/kg	No	U	0.16		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.3	ng/kg	No				15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	11	ng/kg	No				15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	37	ng/kg	No				15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	3	ng/kg	No				15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	4.5	ng/kg	No	J			15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	6.1	ng/kg	No				15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	180	ng/kg	No				15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	2.1	ng/kg	No				15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.38	ng/kg	No	U	0.38		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	2	ng/kg	No				15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	15000012	210660	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.16	ng/kg	No	U	0.16		15000	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210660	12124002	210660P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	63	µg/kg	No		17		12124	Yes	Unknown		266952.313	1783424.5	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	3.3	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	15	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.38	ng/kg	No	U	0.38		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.27	ng/kg	No	U	0.27		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.63	ng/kg	No	U	0.63		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.26	ng/kg	No	U	0.26		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	No	U	1.2		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.17	ng/kg	No	U	0.17		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.63	ng/kg	No	U	0.63		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.36	ng/kg	No	U	0.36		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.24	ng/kg	No	U	0.24		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.46	ng/kg	No	U	0.46		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.28	ng/kg	No	U	0.28		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.24	ng/kg	No	U	0.24		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.46	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.46	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.28	ng/kg	No	U	0.28		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.27	ng/kg	No	U	0.27		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.63	ng/kg	No	U	0.63		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.26	ng/kg	No	U	0.26		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	No	U	1.2		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.17	ng/kg	No	U	0.17		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.63	ng/kg	No	U	0.63		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.36	ng/kg	No	U	0.36		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.24	ng/kg	No	U	0.24		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.46	ng/kg	No	U	0.46		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.28	ng/kg	No	U	0.28		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.19	ng/kg	No	U	0.19		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.27	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	11	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	32	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	2.8	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	6.3	ng/kg	No	J			15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	4.1	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	140	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.7	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.24	ng/kg	No	U	0.24		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.27	ng/kg	No				15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	15000013	210810	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.19	ng/kg	No	U	0.19		15000	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
210810	12124003	210810P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	28	µg/kg	No		17		12124	Yes	Unknown		267020.125	1783418	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.84	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.8	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.38	ng/kg	No	U	0.38		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.53	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.15	ng/kg	No	U	0.15		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.2	ng/kg	No	U	0.2		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.48	ng/kg	No	U	0.48		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.12	ng/kg	No	U	0.12		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.22	ng/kg	No	U	0.22		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.15	ng/kg	No	U	0.15		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.06	ng/kg	No	U	0.06		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.45	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.48	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.049	ng/kg	No	U	0.049		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.53	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	1.8	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	5.9	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	1.8	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.6	ng/kg	No	J			15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.86	ng/kg	No	U	0.86		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	26	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	2.5	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.13	ng/kg	No	U	0.13		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	3.2	ng/kg	No				15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	15000014	310700	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.049	ng/kg	No	U	0.049		15000	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
310700	12124004	310700P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	570	µg/kg	No		17		12124	Yes	Unknown		267112.563	1783499.88	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.18	ng/kg	No	U	0.18		15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.61	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.28	ng/kg	No	U	0.28		15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.28	ng/kg	No	U	0.28		15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.7	ng/kg	No	U	0.7		15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.1	ng/kg	No	U	0.1		15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.38	ng/kg	No	U	0.38		15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.22	ng/kg	No	U	0.22		15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.12	ng/kg	No	U	0.12		15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.5	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.75	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.057	ng/kg	No	U	0.057		15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.94	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	2.5	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	9.8	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	1.5	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	2.2	ng/kg	No	J			15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.2	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	46	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	4.2	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.13	ng/kg	No	U	0.13		15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	6.5	ng/kg	No				15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	15000016	311560	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.057	ng/kg	No	U	0.057		15000	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
311560	12124005	311560P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	99	µg/kg	No		17		12124	Yes	Unknown		267204.375	1783563.63	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	2.4	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	31	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.19	ng/kg	No	U	0.19		15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.37	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.21	ng/kg	No	U	0.21		15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.15	ng/kg	No	U	0.15		15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.1	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.077	ng/kg	No	U	0.077		15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.95	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.13	ng/kg	No	U	0.13		15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.041	ng/kg	No	U	0.041		15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.46	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.37	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.069	ng/kg	No	U	0.069		15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.56	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	6.1	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	53	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	2.5	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	12	ng/kg	No	J			15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	2.2	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	340	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.8	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.3	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	3.9	ng/kg	No				15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	15000017	312850	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.095	ng/kg	No	U	0.095		15000	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
312850	12124006	312850P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	280	µg/kg	No		17		12124	Yes	Unknown		267258.719	1783661.88	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.8	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	22	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.21	ng/kg	No	U	0.21		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.49	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.13	ng/kg	No	U	0.13		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.13	ng/kg	No	U	0.13		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.3	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.085	ng/kg	No	U	0.085		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.57	ng/kg	No	U	0.57		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.096	ng/kg	No	U	0.096		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.16	ng/kg	No	U	0.16		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.41	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.42	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.052	ng/kg	No	U	0.052		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.55	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	4.1	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	36	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	2.2	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	3.8	ng/kg	No	J			15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.7	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	120	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	2.1	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.24	ng/kg	No	U	0.24		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	2.7	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	15000018	321750	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.052	ng/kg	No	U	0.052		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
321750	12124008	321750P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	680	µg/kg	No		170		12124	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.5	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4.2	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.13	ng/kg	No	U	0.13		15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.49	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.14	ng/kg	No	U	0.14		15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.14	ng/kg	No	U	0.14		15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.3	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.059	ng/kg	No	U	0.059		15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.61	ng/kg	No	U	0.61		15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.17	ng/kg	No	U	0.17		15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.11	ng/kg	No	U	0.11		15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.44	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.52	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.078	ng/kg	No	U	0.078		15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.67	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	3	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	8	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	2	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	6.6	ng/kg	No	J			15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.1	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	31	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	3	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	5.1	ng/kg	No				15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	15000019	322680	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.11	ng/kg	No	U	0.11		15000	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
322680	12124009	322680P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	210	µg/kg	No		17		12124	Yes	Unknown		267508.281	1783882.5	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.2	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4.3	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.14	ng/kg	No	U	0.14		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.47	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.14	ng/kg	No	U	0.14		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.2	ng/kg	No	U	0.2		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.77	ng/kg	No	U	0.77		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.053	ng/kg	No	U	0.053		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.42	ng/kg	No	U	0.42		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.12	ng/kg	No	U	0.12		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.11	ng/kg	No	U	0.11		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.44	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.48	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.055	ng/kg	No	U	0.055		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.53	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	2.7	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	8.5	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	1.9	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	3.1	ng/kg	No	J			15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	39	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	3	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.22	ng/kg	No	U	0.22		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	3	ng/kg	No				15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
326502	15000020	326502	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.055	ng/kg	No	U	0.055		15000	Yes	Unknown		267447.063	1783861.63	No	Data Not Validated; Excavated Sample
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	2	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	6.6	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.21	ng/kg	No	U	0.21		15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.64	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.23	ng/kg	No	U	0.23		15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.14	ng/kg	No	U	0.14		15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.14	ng/kg	No	U	0.14		15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.42	ng/kg	No	U	0.42		15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.28	ng/kg	No	U	0.28		15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.18	ng/kg	No	U	0.18		15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.54	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.73	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.11	ng/kg	No	U	0.11		15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.86	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	4.3	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Congeners or Isomers of this compound were used
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	13	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Congeners or Isomers of this compound were used
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	2.5	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Congeners or Isomers of this compound were used
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	5.1	ng/kg	No	J			15000	No	Unknown		267964.688	1783869.5	No	Congeners or Isomers of this compound were used
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.8	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	59	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	Yes	
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	4.1	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Congeners or Isomers of this compound were used
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.25	ng/kg	No	U	0.25		15000	No	Unknown		267964.688	1783869.5	No	Congeners or Isomers of this compound were used
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.64724	ng/kg					15000	No	Unknown		267964.688	1783869.5	No	Congeners or Isomers of this compound were used
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	7.1	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Congeners or Isomers of this compound were used
413580	15000002	413580	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.11	ng/kg	No	U	0.11		15000	No	Unknown		267964.688	1783869.5	No	Congeners or Isomers of this compound were used
413580	12124011	413580P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	38	µg/kg	No		17		12124	No	Unknown		267964.688	1783869.5	Yes	
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.9	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	12	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.18	ng/kg	No	U	0.18		15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.49	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.25	ng/kg	No	U	0.25		15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.11	ng/kg	No	U	0.11		15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.72	ng/kg	No	U	0.72		15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.12	ng/kg	No	U	0.12		15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.53	ng/kg	No	U	0.53		15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.2	ng/kg	No	U	0.2		15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.15	ng/kg	No	U	0.15		15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.48	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.51	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	2,3,7,8-TCDD	0.09	ng/kg	No	U	0.09		15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.81	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	Heptachlorodibenzofurans	4.8	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	Heptachlorodibenzo-p-dioxins	23	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	Hexachlorodibenzofurans	2.4	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	Hexachlorodibenzo-p-dioxins	2.6	ng/kg	No	J			15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	Octachlorodibenzofuran	2.7	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	Octachlorodibenzo-p-dioxin	130	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	Pentachlorodibenzofurans	3.1	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.15	ng/kg	No	U	0.15		15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.50981	ng/kg					15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	Tetrachlorodibenzofurans	4.1	ng/kg	No				15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
414502	15000001	414502	6/28/1995	Soil	Field Duplicate	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.09	ng/kg	No	U	0.09		15000	No	Unknown		267964.688	1783869.5	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.47	ng/kg	No	U	0.47		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.3	ng/kg	No				15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.41	ng/kg	No	U	0.41		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.17	ng/kg	No	U	0.17		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.26	ng/kg	No	U	0.26		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.17	ng/kg	No	U	0.17		15000	No	Unknown		268105.281	1783617.38	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.37	ng/kg	No	U	0.37		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.18	ng/kg	No	U	0.18		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.23	ng/kg	No	U	0.23		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.12	ng/kg	No	U	0.12		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.15	ng/kg	No	U	0.15		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.22	ng/kg	No	U	0.22		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.13	ng/kg	No	U	0.13		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.08	ng/kg	No	U	0.08		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.32	ng/kg	No				15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.79	ng/kg	No	U	0.79		15000	No	Unknown		268105.281	1783617.38	No	Congeners or Isomers of this compound were used
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	4.3	ng/kg	No				15000	No	Unknown		268105.281	1783617.38	No	Congeners or Isomers of this compound were used
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.3	ng/kg	No	U	0.3		15000	No	Unknown		268105.281	1783617.38	No	Congeners or Isomers of this compound were used
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.9	ng/kg	No	J			15000	No	Unknown		268105.281	1783617.38	No	Congeners or Isomers of this compound were used
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.73	ng/kg	No	U	0.73		15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	18	ng/kg	No				15000	No	Unknown		268105.281	1783617.38	Yes	
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.29	ng/kg	No	U	0.29		15000	No	Unknown		268105.281	1783617.38	No	Congeners or Isomers of this compound were used
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.15	ng/kg	No	U	0.15		15000	No	Unknown		268105.281	1783617.38	No	Congeners or Isomers of this compound were used
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0604	ng/kg					15000	No	Unknown		268105.281	1783617.38	No	Congeners or Isomers of this compound were used
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	1.4	ng/kg	No				15000	No	Unknown		268105.281	1783617.38	No	Congeners or Isomers of this compound were used
416380	15000003	416380	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.08	ng/kg	No	U	0.08		15000	No	Unknown		268105.281	1783617.38	No	Congeners or Isomers of this compound were used
416380	12124012	416380P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	54	µg/kg	No		17		12124	No	Unknown		268105.281	1783617.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.9	ng/kg	No				15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4.2	ng/kg	No				15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.35	ng/kg	No	U	0.35		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.38	ng/kg	No	U	0.38		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.28	ng/kg	No	U	0.28		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.37	ng/kg	No	U	0.37		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.2	ng/kg	No				15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.38	ng/kg	No	U	0.38		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.88	ng/kg	No				15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.24	ng/kg	No	U	0.24		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.14	ng/kg	No	U	0.14		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.37	ng/kg	No	U	0.37		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.25	ng/kg	No	U	0.25		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.18	ng/kg	No	U	0.18		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.26	ng/kg	No	U	0.26		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	3.3	ng/kg	No				15000	No	Unknown		268775.375	1783523.38	No	Congeners or Isomers of this compound were used
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	8.7	ng/kg	No				15000	No	Unknown		268775.375	1783523.38	No	Congeners or Isomers of this compound were used
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.38	ng/kg	No	U	0.38		15000	No	Unknown		268775.375	1783523.38	No	Congeners or Isomers of this compound were used
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	12	ng/kg	No	J			15000	No	Unknown		268775.375	1783523.38	No	Congeners or Isomers of this compound were used
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.8	ng/kg	No	U	0.8		15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	14	ng/kg	No				15000	No	Unknown		268775.375	1783523.38	Yes	
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.25	ng/kg	No	U	0.25		15000	No	Unknown		268775.375	1783523.38	No	Congeners or Isomers of this compound were used
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.72	ng/kg	No	U	0.72		15000	No	Unknown		268775.375	1783523.38	No	Congeners or Isomers of this compound were used
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.3732	ng/kg					15000	No	Unknown		268775.375	1783523.38	No	Congeners or Isomers of this compound were used
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.3	ng/kg	No	U	0.3		15000	No	Unknown		268775.375	1783523.38	No	Congeners or Isomers of this compound were used
424760	15000004	424760	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.18	ng/kg	No	U	0.18		15000	No	Unknown		268775.375	1783523.38	No	Congeners or Isomers of this compound were used
424760	12124014	424760P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	56	µg/kg	No		17		12124	No	Unknown		268775.375	1783523.38	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.2	ng/kg	No				15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.7	ng/kg	No				15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.92	ng/kg	No	U	0.92		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.28	ng/kg	No	U	0.28		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.55	ng/kg	No	U	0.55		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.27	ng/kg	No	U	0.27		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.3	ng/kg	No				15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.27	ng/kg	No	U	0.27		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.56	ng/kg	No	U	0.56		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.14	ng/kg	No	U	0.14		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.23	ng/kg	No	U	0.23		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.4	ng/kg	No	U	0.4		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.14	ng/kg	No	U	0.14		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.14	ng/kg	No	U	0.14		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.26	ng/kg	No	U	0.26		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	2.2	ng/kg	No				15000	No	Unknown		269052.438	1783554.5	No	Congeners or Isomers of this compound were used
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	5.2	ng/kg	No				15000	No	Unknown		269052.438	1783554.5	No	Congeners or Isomers of this compound were used
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.4	ng/kg	No	U	0.4		15000	No	Unknown		269052.438	1783554.5	No	Congeners or Isomers of this compound were used
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	6.1	ng/kg	No	J			15000	No	Unknown		269052.438	1783554.5	No	Congeners or Isomers of this compound were used

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.57	ng/kg	No	U	0.57		15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	9.5	ng/kg	No				15000	No	Unknown		269052.438	1783554.5	Yes	
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.14	ng/kg	No	U	0.14		15000	No	Unknown		269052.438	1783554.5	No	Congeners or Isomers of this compound were used
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.51	ng/kg	No	U	0.51		15000	No	Unknown		269052.438	1783554.5	No	Congeners or Isomers of this compound were used
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.17185	ng/kg					15000	No	Unknown		269052.438	1783554.5	No	Congeners or Isomers of this compound were used
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.26	ng/kg	No	U	0.26		15000	No	Unknown		269052.438	1783554.5	No	Congeners or Isomers of this compound were used
428480	15000006	428480	6/28/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.14	ng/kg	No	U	0.14		15000	No	Unknown		269052.438	1783554.5	No	Congeners or Isomers of this compound were used
428480	12124015	428480P	6/28/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	22	µg/kg	No		17		12124	No	Unknown		269052.438	1783554.5	Yes	
10146220	10146220SMM0	10146220SMM0	7/17/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	5.1	mg/kg	No		1.11		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SMM0	10146220SMM0	7/17/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	25.3	mg/kg	No		0.0556		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SMM0	10146220SMM0	7/17/1995	Soil	Primary Sample	Primary Result	6010A	Copper	15.9	mg/kg	No		0.167		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SMM0	10146220SMM0	7/17/1995	Soil	Primary Sample	Primary Result	6010A	Lead	12.2	mg/kg	No		0.333		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SMM0	10146220SMM0	7/17/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	17.8	mg/kg	No		0.333		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SMM0	10146220SMM0	7/17/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	69.1	mg/kg	No		2.22		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SMM0	10146220SMM0	7/17/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.11	mg/kg	No	U	0.11	0.11	42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	5.6	mg/kg	No	U	5.6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.6	mg/kg	No	U	5.6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	23	µg/kg	No	U	23		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	23	µg/kg	No	U	23		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	23	µg/kg	No	U	23		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	23	µg/kg	No	U	23		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	23	µg/kg	No	U	23		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	45	µg/kg	No	U	45		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	45	µg/kg	No	U	45		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	740	µg/kg	No	U	740		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	900	µg/kg	No	U	900		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	900	µg/kg	No	U	900		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	81	µg/kg	No	J	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	60	µg/kg	No	J	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	18.7	ng/kg	No	J	56		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	135	ng/kg	No		56		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	2.5	ng/kg	No	J	56		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	2.4	ng/kg	No	J	56		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	3.5	ng/kg	No	J	56		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	3	ng/kg	No	J	56		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	6.3	ng/kg	No	J	56		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	1.2	ng/kg	No	U	1.2		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	6.4	ng/kg	No	J	56		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	2.8	ng/kg	No	U	2.8		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	5.2	ng/kg	No	U	5.2		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	2.1	ng/kg	No	U	2.1		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	3.7	ng/kg	No	U	3.7		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	4.8	ng/kg	No	U	4.8		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	6.5	ng/kg	No	J	11		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	61.1	ng/kg	No	J	56		42374287	No	Quanterra		266018.204	1783162.82	No	Congeners or Isomers of this compound were used
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	424	ng/kg	No		56		42374287	No	Quanterra		266018.204	1783162.82	No	Congeners or Isomers of this compound were used
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	50.2	ng/kg	No	J	56		42374287	No	Quanterra		266018.204	1783162.82	No	Congeners or Isomers of this compound were used
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	57.1	ng/kg	No	J	56		42374287	No	Quanterra		266018.204	1783162.82	No	Congeners or Isomers of this compound were used
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	25.9	ng/kg	No	J	110		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	1120	ng/kg	No		110		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	50.7	ng/kg	No	J	56		42374287	No	Quanterra		266018.204	1783162.82	No	Congeners or Isomers of this compound were used
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	5.2	ng/kg	No	U	5.2		42374287	No	Quanterra		266018.204	1783162.82	No	Congeners or Isomers of this compound were used
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	4.71577	ng/kg					42374287	No	Quanterra		266018.204	1783162.82	No	Congeners or Isomers of this compound were used
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	60.4	ng/kg	No	J	11		42374287	No	Quanterra		266018.204	1783162.82	No	Congeners or Isomers of this compound were used
10146220	10146220SOC0	10146220SOC0	7/17/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	4.8	ng/kg	No	U	4.8		42374287	No	Quanterra		266018.204	1783162.82	No	Congeners or Isomers of this compound were used
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Benzene	1	µg/kg	No	J	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Cumene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	3	µg/kg	No	J	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Styrene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Toluene	1	µg/kg	No	J	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10146220	10146220SVL0	10146220SVL0	7/17/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266018.204	1783162.82	Yes	
10246220	10246220SMM0	10246220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	5.4	mg/kg	No		1.11		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SMM0	10246220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	26.1	mg/kg	No		0.0556		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SMM0	10246220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Copper	16.2	mg/kg	No		0.167		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SMM0	10246220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Lead	9.3	mg/kg	No		0.333		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SMM0	10246220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	17.5	mg/kg	No		0.333		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SMM0	10246220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	64.3	mg/kg	No		2.22		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SMM0	10246220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.11	mg/kg	No	U	0.11	0.11	42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	5.4	mg/kg	No	U	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.4	mg/kg	No	U	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	22	µg/kg	No	U	22		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	22	µg/kg	No	U	22		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	22	µg/kg	No	U	22		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	22	µg/kg	No	U	22		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	22	µg/kg	No	U	22		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	44	µg/kg	No	U	44		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	44	µg/kg	No	U	44		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	880	µg/kg	No	U	880		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	880	µg/kg	No	U	880		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	880	µg/kg	No	U	880		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	720	µg/kg	No	U	720		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	880	µg/kg	No	U	880		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	880	µg/kg	No	U	880		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	880	µg/kg	No	U	880		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	880	µg/kg	No	U	880		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	200	µg/kg	No	J	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	61	µg/kg	No	J	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	880	µg/kg	No	U	880		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	880	µg/kg	No	U	880		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	72	µg/kg	No	U	72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	3.8	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	39.8	ng/kg	No		5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.37	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.56	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.45	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.47	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.3	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.15	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	2	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.28	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.68	ng/kg	No	U	0.68		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.26	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.26	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.72	ng/kg	No	U	0.72		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.89	ng/kg	No	J	1.1		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	12.9	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	No	Congeners or Isomers of this compound were used
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	123	ng/kg	No		5.4		42374287	No	Quanterra		266027.163	1783113.73	No	Congeners or Isomers of this compound were used
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	11.4	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	No	Congeners or Isomers of this compound were used
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	20.4	ng/kg	No		5.4		42374287	No	Quanterra		266027.163	1783113.73	No	Congeners or Isomers of this compound were used
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	6.9	ng/kg	No	J	11		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	257	ng/kg	No		11		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	10.8	ng/kg	No	J	5.4		42374287	No	Quanterra		266027.163	1783113.73	No	Congeners or Isomers of this compound were used
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1	ng/kg	No	U	1		42374287	No	Quanterra		266027.163	1783113.73	No	Congeners or Isomers of this compound were used

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	1.31327	ng/kg					42374287	No	Quanterra		266027.163	1783113.73	No	Congeners or Isomers of this compound were used
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	13	ng/kg	No	J	1.1		42374287	No	Quanterra		266027.163	1783113.73	No	Congeners or Isomers of this compound were used
10246220	10246220SOC0	10246220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.72	ng/kg	No	U	0.72		42374287	No	Quanterra		266027.163	1783113.73	No	Congeners or Isomers of this compound were used
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Benzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	2	µg/kg	No	J	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Cumene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	1	µg/kg	No	J	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Styrene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Toluene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10246220	10246220SVL0	10246220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	5	µg/kg	No	U	5		42374287	No	Quanterra		266027.163	1783113.73	Yes	
10330331	10330331SMM0	10330331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	4.5	mg/kg	No		1.08		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SMM0	10330331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	25.8	mg/kg	No		0.0538		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SMM0	10330331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Copper	20.3	mg/kg	No		0.161		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SMM0	10330331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Lead	9.5	mg/kg	No		0.323		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SMM0	10330331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	15.6	mg/kg	No		0.323		42374287	No	Quanterra		266044.252	1783082.52	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10330331	10330331SMM0	10330331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	61.9	mg/kg	No		2.15		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SMM0	10330331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.11	mg/kg	No	U	0.11	0.11	42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	5.6	mg/kg	No	U	5.6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.6	mg/kg	No	U	5.6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	23	µg/kg	No	U	23		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	23	µg/kg	No	U	23		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	23	µg/kg	No	U	23		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	23	µg/kg	No	U	23		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	23	µg/kg	No	U	23		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	45	µg/kg	No	U	45		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	45	µg/kg	No	U	45		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	890	µg/kg	No	U	890		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	890	µg/kg	No	U	890		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	890	µg/kg	No	U	890		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	730	µg/kg	No	U	730		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	890	µg/kg	No	U	890		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	890	µg/kg	No	U	890		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	890	µg/kg	No	U	890		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	890	µg/kg	No	U	890		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	89	µg/kg	No	J	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	47	µg/kg	No	J	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	890	µg/kg	No	U	890		42374287	No	Quanterra		266044.252	1783082.52	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	890	µg/kg	No	U	890		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	73	µg/kg	No	U	73		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.14	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.26	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.11	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.15	ng/kg	No	U	0.15		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.16	ng/kg	No	U	0.16		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.13	ng/kg	No	U	0.13		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.12	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.25	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.28	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.17	ng/kg	No	U	0.17		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.38	ng/kg	No	U	0.38		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.22	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.16	ng/kg	No	U	0.16		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.5	ng/kg	No	U	0.5		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.52	ng/kg	No	U	0.52		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.25	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	No	Congeners or Isomers of this compound were used
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.26	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	No	Congeners or Isomers of this compound were used
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.47	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	No	Congeners or Isomers of this compound were used
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.4	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	No	Congeners or Isomers of this compound were used
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.38	ng/kg	No	J	5.6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	1.1	ng/kg	No	J	11		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.16	ng/kg	No	U	0.16		42374287	No	Quanterra		266044.252	1783082.52	No	Congeners or Isomers of this compound were used
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.38	ng/kg	No	U	0.38		42374287	No	Quanterra		266044.252	1783082.52	No	Congeners or Isomers of this compound were used
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.092544	ng/kg					42374287	No	Quanterra		266044.252	1783082.52	No	Congeners or Isomers of this compound were used
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.52	ng/kg	No	U	0.52		42374287	No	Quanterra		266044.252	1783082.52	No	Congeners or Isomers of this compound were used
10330331	10330331SOC0	10330331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.51	ng/kg	No	U	0.51		42374287	No	Quanterra		266044.252	1783082.52	No	Congeners or Isomers of this compound were used
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Benzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Cumene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Styrene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Toluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10330331	10330331SVL0	10330331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266044.252	1783082.52	Yes	
10346220	10346220SMM0	10346220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	5.4	mg/kg	No		1.1		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SMM0	10346220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	25.2	mg/kg	No		0.0549		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SMM0	10346220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Copper	16.2	mg/kg	No		0.165		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SMM0	10346220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Lead	8.2	mg/kg	No		0.33		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SMM0	10346220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	16.5	mg/kg	No		0.33		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SMM0	10346220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	64	mg/kg	No		2.2		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SMM0	10346220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.11	mg/kg	No	U	0.11	0.11	42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	5.6	mg/kg	No	U	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.6	mg/kg	No	U	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	22	µg/kg	No	U	22		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	22	µg/kg	No	U	22		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	22	µg/kg	No	U	22		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	22	µg/kg	No	U	22		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	22	µg/kg	No	U	22		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	45	µg/kg	No	U	45		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	45	µg/kg	No	U	45		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	890	µg/kg	No	U	890		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	890	µg/kg	No	U	890		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	890	µg/kg	No	U	890		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	730	µg/kg	No	U	730		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	890	µg/kg	No	U	890		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	890	µg/kg	No	U	890		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	890	µg/kg	No	U	890		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	890	µg/kg	No	U	890		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	120	µg/kg	No	J	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	47	µg/kg	No	J	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	890	µg/kg	No	U	890		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	890	µg/kg	No	U	890		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	73	µg/kg	No	U	73		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.3	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	7	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.17	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.39	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.16	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.4	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.47	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.065	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.6	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.25	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.14	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.29	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.29	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.43	ng/kg	No	U	0.43		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.9	ng/kg	No	J	1.1		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	2.9	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	No	Congeners or Isomers of this compound were used
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	16.6	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	No	Congeners or Isomers of this compound were used
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	6.2	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	No	Congeners or Isomers of this compound were used
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	4	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	No	Congeners or Isomers of this compound were used
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.8	ng/kg	No	J	11		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	49.1	ng/kg	No		11		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	14.9	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	No	Congeners or Isomers of this compound were used
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.39	ng/kg	No	J	5.6		42374287	No	Quanterra		266035.828	1783064.63	No	Congeners or Isomers of this compound were used
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.66197	ng/kg					42374287	No	Quanterra		266035.828	1783064.63	No	Congeners or Isomers of this compound were used
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	26.2	ng/kg	No	J	1.1		42374287	No	Quanterra		266035.828	1783064.63	No	Congeners or Isomers of this compound were used
10346220	10346220SOC0	10346220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.12	ng/kg	No	J	1.1		42374287	No	Quanterra		266035.828	1783064.63	No	Congeners or Isomers of this compound were used
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Benzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	3	µg/kg	No	J	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Cumene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	3	µg/kg	No	J	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Styrene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Toluene	2	µg/kg	No	J	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10346220	10346220SVL0	10346220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266035.828	1783064.63	Yes	
10430331	10430331SMM0	10430331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	4.2	mg/kg	No		1.12		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SMM0	10430331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	18	mg/kg	No		0.0562		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SMM0	10430331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Copper	11.3	mg/kg	No		0.169		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SMM0	10430331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Lead	6.7	mg/kg	No		0.337		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SMM0	10430331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	12	mg/kg	No		0.337		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SMM0	10430331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	44	mg/kg	No		2.25		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SMM0	10430331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.11	mg/kg	No	U	0.11	0.11	42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	11	mg/kg	No		5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.5	mg/kg	No	U	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	22	µg/kg	No	U	22		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	22	µg/kg	No	U	22		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	22	µg/kg	No	U	22		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	22	µg/kg	No	U	22		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	22	µg/kg	No	U	22		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	44	µg/kg	No	U	44		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	44	µg/kg	No	U	44		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	880	µg/kg	No	U	880		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	880	µg/kg	No	U	880		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	880	µg/kg	No	U	880		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	720	µg/kg	No	U	720		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	880	µg/kg	No	U	880		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	880	µg/kg	No	U	880		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	880	µg/kg	No	U	880		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	880	µg/kg	No	U	880		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	56	µg/kg	No	J	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	40	µg/kg	No	J	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	880	µg/kg	No	U	880		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	360	µg/kg	No	U	360		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	880	µg/kg	No	U	880		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	72	µg/kg	No	U	72		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	4.3	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	20.3	ng/kg	No	J	55		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.65	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.2	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.35	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	1.5	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.2	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.25	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.6	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.83	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.29	ng/kg	No	U	0.29		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.6	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.98	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.64	ng/kg	No	U	0.64		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	3.3	ng/kg	No		1.1		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	15.1	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	No	Congeners or Isomers of this compound were used
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	40.4	ng/kg	No	J	55		42374287	No	Quanterra		266052.677	1783033.82	No	Congeners or Isomers of this compound were used
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	23.8	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	No	Congeners or Isomers of this compound were used
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	14.9	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	No	Congeners or Isomers of this compound were used
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	5.5	ng/kg	No	J	11		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	148	ng/kg	No		11		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	55.4	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	No	Congeners or Isomers of this compound were used
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.9	ng/kg	No	J	5.5		42374287	No	Quanterra		266052.677	1783033.82	No	Congeners or Isomers of this compound were used
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	1.71745	ng/kg					42374287	No	Quanterra		266052.677	1783033.82	No	Congeners or Isomers of this compound were used
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	86.9	ng/kg	No	J	1.1		42374287	No	Quanterra		266052.677	1783033.82	No	Congeners or Isomers of this compound were used
10430331	10430331SOC0	10430331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.3	ng/kg	No	J	1.1		42374287	No	Quanterra		266052.677	1783033.82	No	Congeners or Isomers of this compound were used
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Benzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Cumene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Styrene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Toluene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10430331	10430331SVL0	10430331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	5	µg/kg	No	U	5		42374287	No	Quanterra		266052.677	1783033.82	Yes	
10446220	10446220SMM0	10446220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	5.3	mg/kg	No		1.12		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SMM0	10446220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	26.3	mg/kg	No		0.0562		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SMM0	10446220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Copper	16	mg/kg	No		0.169		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SMM0	10446220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Lead	9.6	mg/kg	No		0.337		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SMM0	10446220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	17.7	mg/kg	No		0.337		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SMM0	10446220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	70.2	mg/kg	No		2.25		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SMM0	10446220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.11	mg/kg	No	U	0.11	0.11	42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	6.8	mg/kg	No		5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.6	mg/kg	No	U	5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	23	µg/kg	No	U	23		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	23	µg/kg	No	U	23		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	23	µg/kg	No	U	23		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	23	µg/kg	No	U	23		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	23	µg/kg	No	U	23		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	45	µg/kg	No	U	45		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	45	µg/kg	No	U	45		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	740	µg/kg	No	U	740		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	900	µg/kg	No	U	900		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	900	µg/kg	No	U	900		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	130	µg/kg	No	J	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	72	µg/kg	No	J	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.8	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	10.5	ng/kg	No		5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.33	ng/kg	No	U	0.33		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.42	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.29	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.51	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.86	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.2	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.9	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.54	ng/kg	No	U	0.54		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.42	ng/kg	No	U	0.42		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.34	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.27	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.76	ng/kg	No	U	0.76		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	1.1	ng/kg	No		1.1		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	4.2	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	No	Congeners or Isomers of this compound were used
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	22.1	ng/kg	No		5.6		42374287	No	Quanterra		266045.055	1783016.17	No	Congeners or Isomers of this compound were used
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	8.2	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	No	Congeners or Isomers of this compound were used
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	5.9	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	No	Congeners or Isomers of this compound were used
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	2.7	ng/kg	No	J	11		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	72.7	ng/kg	No		11		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	13.1	ng/kg	No	J	5.6		42374287	No	Quanterra		266045.055	1783016.17	No	Congeners or Isomers of this compound were used
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.98	ng/kg	No	U	0.98		42374287	No	Quanterra		266045.055	1783016.17	No	Congeners or Isomers of this compound were used
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.68862	ng/kg					42374287	No	Quanterra		266045.055	1783016.17	No	Congeners or Isomers of this compound were used
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	22.2	ng/kg	No	J	1.1		42374287	No	Quanterra		266045.055	1783016.17	No	Congeners or Isomers of this compound were used
10446220	10446220SOC0	10446220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.76	ng/kg	No	U	0.76		42374287	No	Quanterra		266045.055	1783016.17	No	Congeners or Isomers of this compound were used
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Benzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Cumene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	1	µg/kg	No	J	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Styrene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Toluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10446220	10446220SVL0	10446220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266045.055	1783016.17	Yes	
10530331	10530331SMM0	10530331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	3.8	mg/kg	No		1.2		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SMM0	10530331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	20	mg/kg	No		0.0602		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SMM0	10530331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Copper	11.4	mg/kg	No		0.181		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SMM0	10530331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Lead	5.2	mg/kg	No		0.361		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SMM0	10530331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	13.7	mg/kg	No		0.361		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SMM0	10530331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	56.1	mg/kg	No		2.41		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SMM0	10530331SMM0	7/18/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.12	mg/kg	No	U	0.12	0.12	42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	5.7	mg/kg	No	U	5.7		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.7	mg/kg	No	U	5.7		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	23	µg/kg	No	U	23		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	23	µg/kg	No	U	23		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	23	µg/kg	No	U	23		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	23	µg/kg	No	U	23		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	23	µg/kg	No	U	23		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	46	µg/kg	No	U	46		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	46	µg/kg	No	U	46		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	740	µg/kg	No	U	740		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	900	µg/kg	No	U	900		42374287	No	Quanterra		266061.341	1782985.04	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	900	µg/kg	No	U	900		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	72	µg/kg	No	J	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	68	µg/kg	No	J	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.15	ng/kg	No	J	5.7		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.42	ng/kg	No	U	0.42		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.18	ng/kg	No	U	0.18		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.19	ng/kg	No	U	0.19		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.57	ng/kg	No	U	0.57		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.16	ng/kg	No	U	0.16		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.53	ng/kg	No	U	0.53		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.22	ng/kg	No	U	0.22		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.53	ng/kg	No	U	0.53		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.2	ng/kg	No	U	0.2		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.53	ng/kg	No	U	0.53		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.18	ng/kg	No	J	5.7		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.19	ng/kg	No	U	0.19		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.76	ng/kg	No	U	0.76		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.71	ng/kg	No	U	0.71		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.15	ng/kg	No	J	5.7		42374287	No	Quanterra		266061.341	1782985.04	No	Congeners or Isomers of this compound were used
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.33	ng/kg	No	J	5.7		42374287	No	Quanterra		266061.341	1782985.04	No	Congeners or Isomers of this compound were used
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.18	ng/kg	No	J	5.7		42374287	No	Quanterra		266061.341	1782985.04	No	Congeners or Isomers of this compound were used
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.54	ng/kg	No	U	0.54		42374287	No	Quanterra		266061.341	1782985.04	No	Congeners or Isomers of this compound were used
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.36	ng/kg	No	J	11		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	2.5	ng/kg	No	J	11		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.19	ng/kg	No	U	0.19		42374287	No	Quanterra		266061.341	1782985.04	No	Congeners or Isomers of this compound were used

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.53	ng/kg	No	U	0.53		42374287	No	Quanterra		266061.341	1782985.04	No	Congeners or Isomers of this compound were used
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.020358	ng/kg					42374287	No	Quanterra		266061.341	1782985.04	No	Congeners or Isomers of this compound were used
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.71	ng/kg	No	U	0.71		42374287	No	Quanterra		266061.341	1782985.04	No	Congeners or Isomers of this compound were used
10530331	10530331SOC0	10530331SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.76	ng/kg	No	U	0.76		42374287	No	Quanterra		266061.341	1782985.04	No	Congeners or Isomers of this compound were used
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Benzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Cumene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Styrene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Toluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10530331	10530331SVL0	10530331SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266061.341	1782985.04	Yes	
10546220	10546220SMM0	10546220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	4.1	mg/kg	No		1.06		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SMM0	10546220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	20.7	mg/kg	No		0.0532		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SMM0	10546220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Copper	12.8	mg/kg	No		0.16		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SMM0	10546220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Lead	7.8	mg/kg	No		0.319		42374287	No	Quanterra		266053.238	1782967.31	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10546220	10546220SMM0	10546220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	13.2	mg/kg	No		0.319		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SMM0	10546220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	52.4	mg/kg	No		2.13		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SMM0	10546220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.14	mg/kg	No		0.11	0.11	42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SMM2	10546220SMM2	7/18/1995	Soil	Field Duplicate	Primary Result	6010A	Arsenic	4	mg/kg	No		1.1		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SMM2	10546220SMM2	7/18/1995	Soil	Field Duplicate	Primary Result	6010A	Chromium	17.4	mg/kg	No		0.0549		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SMM2	10546220SMM2	7/18/1995	Soil	Field Duplicate	Primary Result	6010A	Copper	12.5	mg/kg	No		0.165		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SMM2	10546220SMM2	7/18/1995	Soil	Field Duplicate	Primary Result	6010A	Lead	8.2	mg/kg	No		0.33		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SMM2	10546220SMM2	7/18/1995	Soil	Field Duplicate	Primary Result	6010A	Nickel	12.2	mg/kg	No		0.33		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SMM2	10546220SMM2	7/18/1995	Soil	Field Duplicate	Primary Result	6010A	Zinc	47.9	mg/kg	No		2.2		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SMM2	10546220SMM2	7/18/1995	Soil	Field Duplicate	Primary Result	7471	Mercury	0.17	mg/kg	No		0.11	0.11	42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	6	mg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	6	mg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	120	µg/kg	No	U	120		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	120	µg/kg	No	U	120		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	120	µg/kg	No	U	120		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	120	µg/kg	No	U	120		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	120	µg/kg	No	U	120		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	270	µg/kg	No		240		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	240	µg/kg	No	U	240		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	950	µg/kg	No	U	950		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	950	µg/kg	No	U	950		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	950	µg/kg	No	U	950		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	780	µg/kg	No	U	780		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	950	µg/kg	No	U	950		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	950	µg/kg	No	U	950		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	950	µg/kg	No	U	950		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	950	µg/kg	No	U	950		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	95	µg/kg	No	J	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	66	µg/kg	No	J	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	950	µg/kg	No	U	950		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	390	µg/kg	No	U	390		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	950	µg/kg	No	U	950		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	78	µg/kg	No	U	78		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	4.7	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	10.8	ng/kg	No		6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.41	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.8	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.51	ng/kg	No	U	0.51		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.98	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.1	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.33	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.86	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.43	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.55	ng/kg	No	U	0.55		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.46	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.6	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.85	ng/kg	No	U	0.85		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	4	ng/kg	No		1.2		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	10.4	ng/kg	No		6		42374287	No	Quanterra		266053.238	1782967.31	No	Congeners or Isomers of this compound were used
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	21.9	ng/kg	No		6		42374287	No	Quanterra		266053.238	1782967.31	No	Congeners or Isomers of this compound were used
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	14	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	No	Congeners or Isomers of this compound were used
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	4.9	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	No	Congeners or Isomers of this compound were used
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	6.3	ng/kg	No	J	12		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	108	ng/kg	No		12		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	22.2	ng/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	No	Congeners or Isomers of this compound were used
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.94	ng/kg	No	U	0.94		42374287	No	Quanterra		266053.238	1782967.31	No	Congeners or Isomers of this compound were used
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	1.63929	ng/kg					42374287	No	Quanterra		266053.238	1782967.31	No	Congeners or Isomers of this compound were used
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	34.6	ng/kg	No	J	1.2		42374287	No	Quanterra		266053.238	1782967.31	No	Congeners or Isomers of this compound were used
10546220	10546220SOC0	10546220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	1.1	ng/kg	No	U	1.1		42374287	No	Quanterra		266053.238	1782967.31	No	Congeners or Isomers of this compound were used
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	6.1	mg/kg	No		5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.3	mg/kg	No	U	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8080	Aroclor 1016	110	µg/kg	No	U	110		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8080	Aroclor 1221	110	µg/kg	No	U	110		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8080	Aroclor 1232	110	µg/kg	No	U	110		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8080	Aroclor 1242	110	µg/kg	No	U	110		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8080	Aroclor 1248	110	µg/kg	No	U	110		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8080	Aroclor 1254	290	µg/kg	No		210		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8080	Aroclor 1260	210	µg/kg	No	U	210		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2,4,5-Trichlorophenol	850	µg/kg	No	U	850		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2,4,6-Trichlorophenol	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2,4-Dichlorophenol	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2,4-Dimethylphenol	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2,4-Dinitrophenol	850	µg/kg	No	U	850		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2,4-Dinitrotoluene	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2,6-Dinitrotoluene	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2-Chloronaphthalene	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2-Chlorophenol	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2-Methylnaphthalene	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2-Nitroaniline	850	µg/kg	No	U	850		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	2-Nitrophenol	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	3,3'-Dichlorobenzidine	700	µg/kg	No	U	700		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	3-Nitroaniline	850	µg/kg	No	U	850		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	4,6-Dinitro-o-cresol	850	µg/kg	No	U	850		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	4-Bromophenyl phenyl ether	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	4-Chlorophenylphenyl ether	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	4-Nitrophenol	850	µg/kg	No	U	850		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Acenaphthene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Acenaphthylene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Anthracene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Benzo(a)anthracene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Benzo(a)pyrene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Benzo(b)fluoranthene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Benzo(ghi)perylene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Benzo(k)fluoranthene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Benzoic acid	850	µg/kg	No	U	850		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Benzyl alcohol	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	bis(2-Chloroethoxy)methane	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	bis(2-Chloroethyl) ether	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	bis(2-Chloroisopropyl) ether	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	90	µg/kg	No	J	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Butyl benzyl phthalate	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Carbazole	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Chrysene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Dibenzo(a,h)anthracene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Dibenzofuran	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Diethyl phthalate	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Dimethyl phthalate	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Di-n-butyl phthalate	62	µg/kg	No	J	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Di-n-octyl phthalate	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Fluoranthene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Fluorene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Hexachlorobenzene	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Hexachlorocyclopentadiene	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Hexachloroethane	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Isophorone	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Nitrobenzene	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	n-Nitrosodi-n-propylamine	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	n-Nitrosodiphenylamine	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	o-Cresol	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	p-Chloroaniline	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	p-Chloro-m-cresol	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	p-Cresol	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Pentachlorophenol	850	µg/kg	No	U	850		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Phenanthrene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Phenol	350	µg/kg	No	U	350		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	p-Nitroaniline	850	µg/kg	No	U	850		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8270A	Pyrene	70	µg/kg	No	U	70		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.9	ng/kg	No	U	1.9		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	11.4	ng/kg	No	J	53		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.56	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	2.2	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.48	ng/kg	No	U	0.48		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	1	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.85	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.3	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.78	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.56	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.47	ng/kg	No	U	0.47		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.61	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	2	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	2,3,7,8-TCDD	0.7	ng/kg	No	U	0.7		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	4.7	ng/kg	No	J	1.1		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	Heptachlorodibenzofurans	6.4	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	Heptachlorodibenzo-p-dioxins	24.6	ng/kg	No	J	53		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	Hexachlorodibenzofurans	14.2	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	Hexachlorodibenzo-p-dioxins	5.1	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	Octachlorodibenzofuran	5.2	ng/kg	No	J	11		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	Octachlorodibenzo-p-dioxin	110	ng/kg	No		11		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	Pentachlorodibenzofurans	26.6	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data; Congeners or Isomers of this compound were used

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.31	ng/kg	No	J	5.3		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	1.81496	ng/kg					42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	Tetrachlorodibenzofurans	40.4	ng/kg	No	J	1.1		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
10546220	10546220SOC2	10546220SOC2	7/18/1995	Soil	Field Duplicate	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.7	ng/kg	No	U	0.7		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Benzene	1	µg/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Cumene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	12	µg/kg	No	U	12		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Styrene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Toluene	2	µg/kg	No	J	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL0	10546220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266053.238	1782967.31	Yes	
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,1,1,2-Tetrachloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,1,1-Trichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,1,2-Trichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,1-Dichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,1-Dichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,1-Dichloropropene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,2,3-Trichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,2,3-Trichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,2,4-Trichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,2,4-Trimethylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,2-Dibromo-3-chloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,2-Dibromoethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,2-Dichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,2-Dichloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,2-Dichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,3,5-Trimethylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,3-Dichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,3-Dichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	1,4-Dichlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Benzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Bromobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Bromochloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Bromodichloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Bromoform	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Bromomethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Carbon Tetrachloride	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Chlorobenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Chloroethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Chloroform	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Chloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	cis-1,2-Dichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	cis-1,3-Dichloropropene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Cumene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Dibromochloromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Dibromomethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Dichlorodifluoromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Ethylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Hexachlorobutadiene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Methylene chloride	2	µg/kg	No	J	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Naphthalene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	n-Butylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	n-Propylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	o-Chlorotoluene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	o-Xylene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	p-Chlorotoluene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	p-Cymene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	sec-Butylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	sec-Dichloropropane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Styrene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	tert-Butylbenzene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Tetrachloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Toluene	3	µg/kg	No	J	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	trans-1,2-Dichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	trans-1,3-Dichloropropene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Trichloroethene	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Trichlorofluoromethane	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
10546220	10546220SVL2	10546220SVL2	7/18/1995	Soil	Field Duplicate	Primary Result	8260	Vinyl chloride	5	µg/kg	No	U	5		42374287	No	Quanterra		266053.238	1782967.31	No	Duplicate or Split Data
21136220	21136220SMM0	21136220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	4.8	mg/kg	No		1.05		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SMM0	21136220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	22	mg/kg	No		0.0526		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SMM0	21136220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Copper	15.6	mg/kg	No		0.158		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SMM0	21136220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Lead	9.6	mg/kg	No		0.316		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SMM0	21136220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	15.3	mg/kg	No		0.316		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SMM0	21136220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	60.4	mg/kg	No		2.11		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SMM0	21136220SMM0	7/18/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.11	mg/kg	No	U	0.11	0.11	42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	5.7	mg/kg	No	U	5.7		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.7	mg/kg	No	U	5.7		42374287	No	Quanterra		266131.383	1782937.38	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	23	µg/kg	No	U	23		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	23	µg/kg	No	U	23		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	23	µg/kg	No	U	23		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	23	µg/kg	No	U	23		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	23	µg/kg	No	U	23		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	45	µg/kg	No	U	45		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	45	µg/kg	No	U	45		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	740	µg/kg	No	U	740		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	900	µg/kg	No	U	900		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	900	µg/kg	No	U	900		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	88	µg/kg	No	J	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	46	µg/kg	No	J	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	900	µg/kg	No	U	900		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	370	µg/kg	No	U	370		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	900	µg/kg	No	U	900		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	74	µg/kg	No	U	74		42374287	No	Quanterra		266131.383	1782937.38	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.22	ng/kg	No	U	0.22		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.12	ng/kg	No	J	5.7		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.058	ng/kg	No	U	0.058		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.13	ng/kg	No	U	0.13		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.1	ng/kg	No	U	0.1		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.11	ng/kg	No	U	0.11		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.095	ng/kg	No	J	5.7		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.14	ng/kg	No	J	5.7		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.21	ng/kg	No	J	5.7		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.22	ng/kg	No	U	0.22		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.2	ng/kg	No	U	0.2		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.16	ng/kg	No	J	5.7		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.21	ng/kg	No	U	0.21		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.36	ng/kg	No	U	0.36		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.56	ng/kg	No	U	0.56		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.24	ng/kg	No	U	0.24		42374287	No	Quanterra		266131.383	1782937.38	No	Congeners or Isomers of this compound were used
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.19	ng/kg	No	J	5.7		42374287	No	Quanterra		266131.383	1782937.38	No	Congeners or Isomers of this compound were used
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.3	ng/kg	No	J	5.7		42374287	No	Quanterra		266131.383	1782937.38	No	Congeners or Isomers of this compound were used
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.31	ng/kg	No	J	5.7		42374287	No	Quanterra		266131.383	1782937.38	No	Congeners or Isomers of this compound were used
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.088	ng/kg	No	J	11		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	0.49	ng/kg	No	J	11		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.23	ng/kg	No	U	0.23		42374287	No	Quanterra		266131.383	1782937.38	No	Congeners or Isomers of this compound were used
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.2	ng/kg	No	U	0.2		42374287	No	Quanterra		266131.383	1782937.38	No	Congeners or Isomers of this compound were used
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0618734	ng/kg					42374287	No	Quanterra		266131.383	1782937.38	No	Congeners or Isomers of this compound were used
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.56	ng/kg	No	U	0.56		42374287	No	Quanterra		266131.383	1782937.38	No	Congeners or Isomers of this compound were used
21136220	21136220SOC0	21136220SOC0	7/18/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.36	ng/kg	No	U	0.36		42374287	No	Quanterra		266131.383	1782937.38	No	Congeners or Isomers of this compound were used
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Benzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Cumene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		42374287	No	Quanterra		266131.383	1782937.38	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Styrene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Toluene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21136220	21136220SVL0	21136220SVL0	7/18/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	6	µg/kg	No	U	6		42374287	No	Quanterra		266131.383	1782937.38	Yes	
21230331	21230331SMM0	21230331SMM0	7/21/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	3.8	mg/kg	No		1.16		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SMM0	21230331SMM0	7/21/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	22.2	mg/kg	No	J	0.0581		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SMM0	21230331SMM0	7/21/1995	Soil	Primary Sample	Primary Result	6010A	Copper	13.8	mg/kg	No	J	0.174		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SMM0	21230331SMM0	7/21/1995	Soil	Primary Sample	Primary Result	6010A	Lead	4.6	mg/kg	No		0.349		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SMM0	21230331SMM0	7/21/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	12.9	mg/kg	No		0.349		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SMM0	21230331SMM0	7/21/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	55	mg/kg	No		2.33		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SMM0	21230331SMM0	7/21/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.12	mg/kg	No	U	0.12	0.12	42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	5.8	mg/kg	No	U	5.8		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.8	mg/kg	No	U	5.8		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	24	µg/kg	No	U	24		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	24	µg/kg	No	U	24		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	24	µg/kg	No	U	24		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	24	µg/kg	No	U	24		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	24	µg/kg	No	U	24		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	47	µg/kg	No	U	47		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	47	µg/kg	No	U	47		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	930	µg/kg	No	U	930		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	930	µg/kg	No	U	930		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	930	µg/kg	No	U	930		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	760	µg/kg	No	U	760		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	930	µg/kg	No	U	930		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	930	µg/kg	No	U	930		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	930	µg/kg	No	U	930		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	930	µg/kg	No	U	930		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	55	µg/kg	No	J	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	930	µg/kg	No	U	930		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	380	µg/kg	No	U	380		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	930	µg/kg	No	U	930		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	76	µg/kg	No	U	76		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.12	ng/kg	No	U	0.12		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.1	ng/kg	No	J	5.8		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.1	ng/kg	No	U	0.1		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.12	ng/kg	No	U	0.12		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.49	ng/kg	No	U	0.49		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.1	ng/kg	No	U	0.1		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.46	ng/kg	No	U	0.46		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.14	ng/kg	No	U	0.14		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.46	ng/kg	No	U	0.46		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.099	ng/kg	No	U	0.099		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.26	ng/kg	No	U	0.26		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.14	ng/kg	No	U	0.14		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.17	ng/kg	No	U	0.17		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.62	ng/kg	No	U	0.62		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.44	ng/kg	No	U	0.44		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.22	ng/kg	No	J	5.8		42404288	No	Quanterra		266192.359	1783193.4	No	Congeners or Isomers of this compound were used
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	2	ng/kg	No	J	5.8		42404288	No	Quanterra		266192.359	1783193.4	No	Congeners or Isomers of this compound were used
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.6	ng/kg	No	J	5.8		42404288	No	Quanterra		266192.359	1783193.4	No	Congeners or Isomers of this compound were used
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.47	ng/kg	No	U	0.47		42404288	No	Quanterra		266192.359	1783193.4	No	Congeners or Isomers of this compound were used
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.7	ng/kg	No	J	12		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	17.6	ng/kg	No		12		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.31	ng/kg	No	U	0.31		42404288	No	Quanterra		266192.359	1783193.4	No	Congeners or Isomers of this compound were used
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.26	ng/kg	No	U	0.26		42404288	No	Quanterra		266192.359	1783193.4	No	Congeners or Isomers of this compound were used
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.01649	ng/kg					42404288	No	Quanterra		266192.359	1783193.4	No	Congeners or Isomers of this compound were used
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.44	ng/kg	No	U	0.44		42404288	No	Quanterra		266192.359	1783193.4	No	Congeners or Isomers of this compound were used
21230331	21230331SOC0	21230331SOC0	7/21/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.62	ng/kg	No	U	0.62		42404288	No	Quanterra		266192.359	1783193.4	No	Congeners or Isomers of this compound were used
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Benzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Cumene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	1	µg/kg	No	J	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	12	µg/kg	No	U	12		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Styrene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Toluene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
21230331	21230331SVL0	21230331SVL0	7/21/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	6	µg/kg	No	U	6		42404288	No	Quanterra		266192.359	1783193.4	Yes	
20130331	20130331SMM0	20130331SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	4.9	mg/kg	No		1.03		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SMM0	20130331SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	27.4	mg/kg	No		0.0515		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SMM0	20130331SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Copper	19.5	mg/kg	No		0.155		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SMM0	20130331SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Lead	11.2	mg/kg	No		0.309		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SMM0	20130331SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	19.1	mg/kg	No		0.309		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SMM0	20130331SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	61.5	mg/kg	No		2.06		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SMM0	20130331SMM0	7/24/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.25	mg/kg	No		0.11	0.11	4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	6	mg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	6	mg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	23	µg/kg	No	U	23		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	23	µg/kg	No	U	23		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	23	µg/kg	No	U	23		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	23	µg/kg	No	U	23		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	23	µg/kg	No	U	23		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	47	µg/kg	No	U	47		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	47	µg/kg	No	U	47		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	930	µg/kg	No	U	930		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	930	µg/kg	No	U	930		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	930	µg/kg	No	U	930		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	770	µg/kg	No	U	770		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	930	µg/kg	No	U	930		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	930	µg/kg	No	U	930		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	930	µg/kg	No	U	930		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	930	µg/kg	No	U	930		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	930	µg/kg	No	U	930		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	380	µg/kg	No	U	380		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	930	µg/kg	No	U	930		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	77	µg/kg	No	U	77		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.27	ng/kg	No	U	0.27		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.2	ng/kg	No	J	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.25	ng/kg	No	U	0.25		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.18	ng/kg	No	U	0.18		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.18	ng/kg	No	U	0.18		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.15	ng/kg	No	U	0.15		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.51	ng/kg	No	U	0.51		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.13	ng/kg	No	J	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.22	ng/kg	No	J	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.31	ng/kg	No	U	0.31		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.34	ng/kg	No	U	0.34		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.22	ng/kg	No	J	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.29	ng/kg	No	U	0.29		4276	No	Quanterra		266092.311	1783193.48	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	1.1	ng/kg	No	U	1.1		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	1	ng/kg	No	U	1		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.4	ng/kg	No	J	6		4276	No	Quanterra		266092.311	1783193.48	No	Congeners or Isomers of this compound were used
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	2.3	ng/kg	No	J	6		4276	No	Quanterra		266092.311	1783193.48	No	Congeners or Isomers of this compound were used
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.47	ng/kg	No	J	6		4276	No	Quanterra		266092.311	1783193.48	No	Congeners or Isomers of this compound were used
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.22	ng/kg	No	J	6		4276	No	Quanterra		266092.311	1783193.48	No	Congeners or Isomers of this compound were used
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.5	ng/kg	No	J	12		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	10	ng/kg	No	J	12		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.3	ng/kg	No	U	0.3		4276	No	Quanterra		266092.311	1783193.48	No	Congeners or Isomers of this compound were used
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.34	ng/kg	No	U	0.34		4276	No	Quanterra		266092.311	1783193.48	No	Congeners or Isomers of this compound were used
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.07215	ng/kg					4276	No	Quanterra		266092.311	1783193.48	No	Congeners or Isomers of this compound were used
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	1	ng/kg	No	U	1		4276	No	Quanterra		266092.311	1783193.48	No	Congeners or Isomers of this compound were used
20130331	20130331SOC0	20130331SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	1.1	ng/kg	No	U	1.1		4276	No	Quanterra		266092.311	1783193.48	No	Congeners or Isomers of this compound were used
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Benzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Cumene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	1	µg/kg	No	J	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	12	µg/kg	No	U	12		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Styrene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Toluene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20130331	20130331SVL0	20130331SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	6	µg/kg	No	U	6		4276	No	Quanterra		266092.311	1783193.48	Yes	
20146220	20146220SMM0	20146220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	4.7	mg/kg	No		1.18		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SMM0	20146220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	25.8	mg/kg	No		0.0588		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SMM0	20146220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Copper	17.5	mg/kg	No		0.176		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SMM0	20146220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Lead	9.1	mg/kg	No		0.353		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SMM0	20146220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	18.1	mg/kg	No		0.353		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SMM0	20146220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	63.2	mg/kg	No		2.35		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SMM0	20146220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.11	mg/kg	No	U	0.11	0.11	4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	6	mg/kg	No	J	5.7		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.7	mg/kg	No	U	5.7		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	23	µg/kg	No	U	23		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	23	µg/kg	No	U	23		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	23	µg/kg	No	U	23		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	23	µg/kg	No	U	23		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	23	µg/kg	No	U	23		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	71	µg/kg	No		45		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	45	µg/kg	No	U	45		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	900	µg/kg	No	U	900		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	900	µg/kg	No	U	900		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	900	µg/kg	No	U	900		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	740	µg/kg	No	U	740		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	900	µg/kg	No	U	900		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	900	µg/kg	No	U	900		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	900	µg/kg	No	U	900		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	900	µg/kg	No	U	900		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	900	µg/kg	No	U	900		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	900	µg/kg	No	U	900		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	74	µg/kg	No	U	74		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	3.9	ng/kg	No	J	57		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	17.2	ng/kg	No	J	57		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	2.3	ng/kg	No	U	2.3		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.8	ng/kg	No	U	1.8		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.7	ng/kg	No	U	1.7		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.95	ng/kg	No	U	0.95		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.5	ng/kg	No	J	57		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	1.4	ng/kg	No	U	1.4		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.5	ng/kg	No	J	57		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.94	ng/kg	No	U	0.94		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.6	ng/kg	No	U	1.6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	1.2	ng/kg	No	U	1.2		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.6	ng/kg	No	U	1.6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	2.4	ng/kg	No	U	2.4		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	2.8	ng/kg	No	J	11		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	8.7	ng/kg	No	J	57		4276	No	Quanterra		266081.399	1783177.51	No	Congeners or Isomers of this compound were used
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	56.3	ng/kg	No		57		4276	No	Quanterra		266081.399	1783177.51	No	Congeners or Isomers of this compound were used
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	7	ng/kg	No	J	57		4276	No	Quanterra		266081.399	1783177.51	No	Congeners or Isomers of this compound were used
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	10.3	ng/kg	No		57		4276	No	Quanterra		266081.399	1783177.51	No	Congeners or Isomers of this compound were used
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	4.5	ng/kg	No	J	110		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	128	ng/kg	No		110		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	15.2	ng/kg	No	J	57		4276	No	Quanterra		266081.399	1783177.51	No	Congeners or Isomers of this compound were used
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.6	ng/kg	No	U	1.6		4276	No	Quanterra		266081.399	1783177.51	No	Congeners or Isomers of this compound were used
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.83075	ng/kg					4276	No	Quanterra		266081.399	1783177.51	No	Congeners or Isomers of this compound were used
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	27.9	ng/kg	No	J	11		4276	No	Quanterra		266081.399	1783177.51	No	Congeners or Isomers of this compound were used
20146220	20146220SOC0	20146220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	3	ng/kg	No	U	3		4276	No	Quanterra		266081.399	1783177.51	No	Congeners or Isomers of this compound were used
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Benzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Cumene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	2	µg/kg	No	J	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Styrene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Toluene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20146220	20146220SVL0	20146220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	6	µg/kg	No	U	6		4276	No	Quanterra		266081.399	1783177.51	Yes	
20246220	20246220SMM0	20246220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	4.4	mg/kg	No		1.05		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SMM0	20246220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	16.1	mg/kg	No		0.0526		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SMM0	20246220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Copper	10.6	mg/kg	No		0.158		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SMM0	20246220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Lead	28.6	mg/kg	No		0.316		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SMM0	20246220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	10.4	mg/kg	No		0.316		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SMM0	20246220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	61.4	mg/kg	No		2.11		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SMM0	20246220SMM0	7/24/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.11	mg/kg	No	U	0.11	0.11	4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	5.6	mg/kg	No	U	5.6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.6	mg/kg	No	U	5.6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	22	µg/kg	No	U	22		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	22	µg/kg	No	U	22		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	22	µg/kg	No	U	22		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	22	µg/kg	No	U	22		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	22	µg/kg	No	U	22		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	44	µg/kg	No	U	44		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	44	µg/kg	No	U	44		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	890	µg/kg	No	U	890		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	890	µg/kg	No	U	890		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	890	µg/kg	No	U	890		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	730	µg/kg	No	U	730		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	890	µg/kg	No	U	890		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	890	µg/kg	No	U	890		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	890	µg/kg	No	U	890		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	890	µg/kg	No	U	890		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	55	µg/kg	No	J	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	41	µg/kg	No	J	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	890	µg/kg	No	U	890		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	370	µg/kg	No	U	370		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	890	µg/kg	No	U	890		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	73	µg/kg	No	U	73		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.21	ng/kg	No	U	0.21		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.6	ng/kg	No	J	5.6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.11	ng/kg	No	U	0.11		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.1	ng/kg	No	U	0.1		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.11	ng/kg	No	U	0.11		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.12	ng/kg	No	U	0.12		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.46	ng/kg	No	J	5.6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.54	ng/kg	No	J	5.6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.74	ng/kg	No	J	5.6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.23	ng/kg	No	U	0.23		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.35	ng/kg	No	U	0.35		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.18	ng/kg	No	J	5.6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.19	ng/kg	No	U	0.19		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.57	ng/kg	No	U	0.57		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.35	ng/kg	No	J	1.1		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.41	ng/kg	No	J	5.6		4276	No	Quanterra		266081.159	1783127.53	No	Congeners or Isomers of this compound were used
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	3.3	ng/kg	No	J	5.6		4276	No	Quanterra		266081.159	1783127.53	No	Congeners or Isomers of this compound were used
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	2	ng/kg	No	J	5.6		4276	No	Quanterra		266081.159	1783127.53	No	Congeners or Isomers of this compound were used
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.9	ng/kg	No	J	5.6		4276	No	Quanterra		266081.159	1783127.53	No	Congeners or Isomers of this compound were used
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.79	ng/kg	No	J	11		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	20.8	ng/kg	No		11		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.9	ng/kg	No	J	5.6		4276	No	Quanterra		266081.159	1783127.53	No	Congeners or Isomers of this compound were used
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.36	ng/kg	No	J	5.6		4276	No	Quanterra		266081.159	1783127.53	No	Congeners or Isomers of this compound were used
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.249477	ng/kg					4276	No	Quanterra		266081.159	1783127.53	No	Congeners or Isomers of this compound were used
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	4.2	ng/kg	No	J	1.1		4276	No	Quanterra		266081.159	1783127.53	No	Congeners or Isomers of this compound were used
20246220	20246220SOC0	20246220SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.23	ng/kg	No	J	1.1		4276	No	Quanterra		266081.159	1783127.53	No	Congeners or Isomers of this compound were used

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Benzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Cumene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	1	µg/kg	No	J	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Styrene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Toluene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20246220	20246220SVL0	20246220SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	6	µg/kg	No	U	6		4276	No	Quanterra		266081.159	1783127.53	Yes	
20346310	20346310SMM0	20346310SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	4.2	mg/kg	No		1.03		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SMM0	20346310SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	20.4	mg/kg	No		0.0515		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SMM0	20346310SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Copper	24.9	mg/kg	No		0.155		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SMM0	20346310SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Lead	10.9	mg/kg	No		0.309		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SMM0	20346310SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	14.6	mg/kg	No		0.309		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SMM0	20346310SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	68.2	mg/kg	No		2.06		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SMM0	20346310SMM0	7/24/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.16	mg/kg	No		0.11	0.11	4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	75	mg/kg	No	J	5.4		4276	No	Quanterra		266090.305	1783077.38	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.4	mg/kg	No	U	5.4		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	43	µg/kg	No	U	43		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	43	µg/kg	No	U	43		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	43	µg/kg	No	U	43		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	43	µg/kg	No	U	43		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	43	µg/kg	No	U	43		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	88	µg/kg	No		86		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	86	µg/kg	No	U	86		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	4200	µg/kg	No	U	4200		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	4200	µg/kg	No	U	4200		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	4200	µg/kg	No	U	4200		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	3500	µg/kg	No	U	3500		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	4200	µg/kg	No	U	4200		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	4200	µg/kg	No	U	4200		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	4200	µg/kg	No	U	4200		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	4200	µg/kg	No	U	4200		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	4200	µg/kg	No	U	4200		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	1700	µg/kg	No	U	1700		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	4200	µg/kg	No	U	4200		4276	No	Quanterra		266090.305	1783077.38	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	350	µg/kg	No	U	350		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	6	ng/kg	No	J	27		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	20.5	ng/kg	No		27		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	2.1	ng/kg	No	U	2.1		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	2.4	ng/kg	No	U	2.4		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.3	ng/kg	No	U	1.3		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	1.9	ng/kg	No	U	1.9		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	3.1	ng/kg	No	J	27		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	2	ng/kg	No	U	2		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	2.2	ng/kg	No	J	27		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1.7	ng/kg	No	U	1.7		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	2.2	ng/kg	No	U	2.2		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	1.7	ng/kg	No	U	1.7		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.2	ng/kg	No	J	27		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	3.4	ng/kg	No	U	3.4		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	13	ng/kg	No		5.4		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	20.6	ng/kg	No	J	27		4276	No	Quanterra		266090.305	1783077.38	No	Congeners or Isomers of this compound were used
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	38.3	ng/kg	No		27		4276	No	Quanterra		266090.305	1783077.38	No	Congeners or Isomers of this compound were used
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	14.2	ng/kg	No	J	27		4276	No	Quanterra		266090.305	1783077.38	No	Congeners or Isomers of this compound were used
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	18.6	ng/kg	No	J	27		4276	No	Quanterra		266090.305	1783077.38	No	Congeners or Isomers of this compound were used
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	7.9	ng/kg	No	J	54		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	106	ng/kg	No		54		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	74.5	ng/kg	No	J	27		4276	No	Quanterra		266090.305	1783077.38	No	Congeners or Isomers of this compound were used
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	2.2	ng/kg	No	U	2.2		4276	No	Quanterra		266090.305	1783077.38	No	Congeners or Isomers of this compound were used
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	2.48917	ng/kg					4276	No	Quanterra		266090.305	1783077.38	No	Congeners or Isomers of this compound were used
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	172	ng/kg	No	J	5.4		4276	No	Quanterra		266090.305	1783077.38	No	Congeners or Isomers of this compound were used
20346310	20346310SOC0	20346310SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	4.2	ng/kg	No	U	4.2		4276	No	Quanterra		266090.305	1783077.38	No	Congeners or Isomers of this compound were used
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Benzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Cumene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	11	µg/kg	No	U	11		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Styrene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Toluene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20346310	20346310SVL0	20346310SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	5	µg/kg	No	U	5		4276	No	Quanterra		266090.305	1783077.38	Yes	
20446370	20446370SMM0	20446370SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Arsenic	4.4	mg/kg	No		1.03		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SMM0	20446370SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Chromium	22.3	mg/kg	No		0.0515		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SMM0	20446370SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Copper	16.1	mg/kg	No		0.155		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SMM0	20446370SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Lead	10.7	mg/kg	No		0.309		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SMM0	20446370SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Nickel	15	mg/kg	No		0.309		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SMM0	20446370SMM0	7/24/1995	Soil	Primary Sample	Primary Result	6010A	Zinc	64.2	mg/kg	No		2.06		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SMM0	20446370SMM0	7/24/1995	Soil	Primary Sample	Primary Result	7471	Mercury	0.14	mg/kg	No		0.11	0.11	4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8015M	High Boiling Petroleum Hydrocarbon	5.4	mg/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8015M	Low Boiling Petroleum Hydrocarbon	5.2	mg/kg	No	U	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1016	100	µg/kg	No	U	100		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1221	100	µg/kg	No	U	100		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1232	100	µg/kg	No	U	100		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1242	100	µg/kg	No	U	100		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1248	100	µg/kg	No	U	100		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1254	360	µg/kg	No		210		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8080	Aroclor 1260	210	µg/kg	No	U	210		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4,5-Trichlorophenol	820	µg/kg	No	U	820		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4,6-Trichlorophenol	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dichlorophenol	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dimethylphenol	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrophenol	820	µg/kg	No	U	820		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,4-Dinitrotoluene	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2,6-Dinitrotoluene	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Chloronaphthalene	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Chlorophenol	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Methylnaphthalene	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitroaniline	820	µg/kg	No	U	820		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	2-Nitrophenol	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	3,3'-Dichlorobenzidine	680	µg/kg	No	U	680		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	3-Nitroaniline	820	µg/kg	No	U	820		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4,6-Dinitro-o-cresol	820	µg/kg	No	U	820		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Bromophenyl phenyl ether	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Chlorophenylphenyl ether	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	4-Nitrophenol	820	µg/kg	No	U	820		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Acenaphthylene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Anthracene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)anthracene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(a)pyrene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(b)fluoranthene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(ghi)perylene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzo(k)fluoranthene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzoic acid	820	µg/kg	No	U	820		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Benzyl alcohol	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethoxy)methane	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroethyl) ether	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Chloroisopropyl) ether	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	bis(2-Ethylhexyl) phthalate	540	µg/kg	No		340		4276	No	Quanterra		266096.162	1783027.56	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Butyl benzyl phthalate	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Carbazole	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Chrysene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzo(a,h)anthracene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dibenzofuran	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Diethyl phthalate	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Dimethyl phthalate	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-butyl phthalate	37	µg/kg	No	J	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Di-n-octyl phthalate	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Fluoranthene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Fluorene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorobenzene	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachlorocyclopentadiene	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Hexachloroethane	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Indeno(1,2,3-cd)pyrene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Isophorone	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Nitrobenzene	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodi-n-propylamine	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	n-Nitrosodiphenylamine	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	o-Cresol	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloroaniline	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Chloro-m-cresol	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Cresol	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Pentachlorophenol	820	µg/kg	No	U	820		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Phenanthrene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Phenol	340	µg/kg	No	U	340		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	p-Nitroaniline	820	µg/kg	No	U	820		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8270A	Pyrene	68	µg/kg	No	U	68		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	5.6	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	29.5	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.72	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	3.7	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.35	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	2	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.6	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.21	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.5	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.79	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.66	ng/kg	No	U	0.66		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.73	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	3.4	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.81	ng/kg	No	U	0.81		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	15.1	ng/kg	No	J	1		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	16.2	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	No	Congeners or Isomers of this compound were used
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	78.1	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	No	Congeners or Isomers of this compound were used
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	29.3	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	No	Congeners or Isomers of this compound were used
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	13	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	No	Congeners or Isomers of this compound were used
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	7.3	ng/kg	No	J	10		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	202	ng/kg	No		10		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	106	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	No	Congeners or Isomers of this compound were used
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	15.4	ng/kg	No	J	5.2		4276	No	Quanterra		266096.162	1783027.56	No	Congeners or Isomers of this compound were used
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	3.98369	ng/kg					4276	No	Quanterra		266096.162	1783027.56	No	Congeners or Isomers of this compound were used
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	218	ng/kg	No	J	1		4276	No	Quanterra		266096.162	1783027.56	No	Congeners or Isomers of this compound were used
20446370	20446370SOC0	20446370SOC0	7/24/1995	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	1.1	ng/kg	No	U	1.1		4276	No	Quanterra		266096.162	1783027.56	No	Congeners or Isomers of this compound were used
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,1,2-Tetrachloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,1-Trichloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,2,2-Tetrachloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1,2-Trichloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloroethene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,1-Dichloropropene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,3-Trichloropropane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trichlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2,4-Trimethylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromo-3-chloropropane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dibromoethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,2-Dichloropropane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3,5-Trimethylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,3-Dichloropropane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	1,4-Dichlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Benzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromochloromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromodichloromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromoform	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Bromomethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Carbon Tetrachloride	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chlorobenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloroethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloroform	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Chloromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	cis-1,2-Dichloroethene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	cis-1,3-Dichloropropene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Cumene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dibromochloromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dibromomethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Dichlorodifluoromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Ethylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Hexachlorobutadiene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Methylene chloride	1	µg/kg	No	J	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	m-Xylene & p-Xylene	10	µg/kg	No	U	10		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Naphthalene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	n-Butylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	n-Propylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	o-Chlorotoluene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	o-Xylene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	p-Chlorotoluene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	p-Cymene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	sec-Butylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	sec-Dichloropropane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Styrene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	tert-Butylbenzene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Tetrachloroethene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Toluene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	trans-1,2-Dichloroethene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	trans-1,3-Dichloropropene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Trichloroethene	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Trichlorofluoromethane	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
20446370	20446370SVL0	20446370SVL0	7/24/1995	Soil	Primary Sample	Primary Result	8260	Vinyl chloride	5	µg/kg	No	U	5		4276	No	Quanterra		266096.162	1783027.56	Yes	
11ST	CAC-11SB	CAC-11SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11SB	CAC-11SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11SB	CAC-11SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11SB	CAC-11SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11SB	CAC-11SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11SB	CAC-11SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11SB	CAC-11SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11ST	CAC-11ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11ST	CAC-11ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11ST	CAC-11ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11ST	CAC-11ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11ST	CAC-11ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11ST	CAC-11ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
11ST	CAC-11ST	CAC-11ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266770.781	1783196.25	Yes	
12ST	CAC-12SB	CAC-12SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12SB	CAC-12SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12SB	CAC-12SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12SB	CAC-12SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12SB	CAC-12SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12SB	CAC-12SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12SB	CAC-12SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
12ST	CAC-12ST	CAC-12ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12ST	CAC-12ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12ST	CAC-12ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12ST	CAC-12ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12ST	CAC-12ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12ST	CAC-12ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
12ST	CAC-12ST	CAC-12ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266787.594	1783205.38	Yes	
1S	CAC-1S	CAC-1S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266530	1783110	Yes	
1S	CAC-1S	CAC-1S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266530	1783110	Yes	
1S	CAC-1S	CAC-1S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266530	1783110	Yes	
1S	CAC-1S	CAC-1S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266530	1783110	Yes	
1S	CAC-1S	CAC-1S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266530	1783110	Yes	
1S	CAC-1S	CAC-1S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266530	1783110	Yes	
1S	CAC-1S	CAC-1S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266530	1783110	Yes	
3SB	CAC-3SB	CAC-3SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3SB	CAC-3SB	CAC-3SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3SB	CAC-3SB	CAC-3SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3SB	CAC-3SB	CAC-3SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3SB	CAC-3SB	CAC-3SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3SB	CAC-3SB	CAC-3SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3SB	CAC-3SB	CAC-3SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3ST	CAC-3ST	CAC-3ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3ST	CAC-3ST	CAC-3ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3ST	CAC-3ST	CAC-3ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3ST	CAC-3ST	CAC-3ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3ST	CAC-3ST	CAC-3ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3ST	CAC-3ST	CAC-3ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	54	µg/kg	Yes		50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
3ST	CAC-3ST	CAC-3ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266579.813	1783099.63	Yes	
4SB	CAC-4SB	CAC-4SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4SB	CAC-4SB	CAC-4SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4SB	CAC-4SB	CAC-4SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4SB	CAC-4SB	CAC-4SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4SB	CAC-4SB	CAC-4SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4SB	CAC-4SB	CAC-4SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4SB	CAC-4SB	CAC-4SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4ST	CAC-4ST	CAC-4ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4ST	CAC-4ST	CAC-4ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4ST	CAC-4ST	CAC-4ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4ST	CAC-4ST	CAC-4ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4ST	CAC-4ST	CAC-4ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4ST	CAC-4ST	CAC-4ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
4ST	CAC-4ST	CAC-4ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266610.594	1783084.13	Yes	
5S	CAC-5S	CAC-5S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266609.813	1783087.13	Yes	
5S	CAC-5S	CAC-5S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266609.813	1783087.13	Yes	
5S	CAC-5S	CAC-5S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266609.813	1783087.13	Yes	
5S	CAC-5S	CAC-5S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266609.813	1783087.13	Yes	
5S	CAC-5S	CAC-5S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266609.813	1783087.13	Yes	
5S	CAC-5S	CAC-5S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	65	µg/kg	Yes		50		IJF0189	No	Del Mar	T703PP9	266609.813	1783087.13	Yes	
5S	CAC-5S	CAC-5S	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266609.813	1783087.13	Yes	
6SB	CAC-6SB	CAC-6SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6SB	CAC-6SB	CAC-6SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6SB	CAC-6SB	CAC-6SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6SB	CAC-6SB	CAC-6SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6SB	CAC-6SB	CAC-6SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6SB	CAC-6SB	CAC-6SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6SB	CAC-6SB	CAC-6SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6ST	CAC-6ST	CAC-6ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6ST	CAC-6ST	CAC-6ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6ST	CAC-6ST	CAC-6ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6ST	CAC-6ST	CAC-6ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6ST	CAC-6ST	CAC-6ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6ST	CAC-6ST	CAC-6ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	66	µg/kg	Yes		50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
6ST	CAC-6ST	CAC-6ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266639.531	1783091.5	Yes	
7SB	CAC-7SB	CAC-7SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7SB	CAC-7SB	CAC-7SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7SB	CAC-7SB	CAC-7SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7SB	CAC-7SB	CAC-7SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
7SB	CAC-7SB	CAC-7SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7SB	CAC-7SB	CAC-7SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	120	µg/kg	Yes		50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7SB	CAC-7SB	CAC-7SB	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7ST	CAC-7ST	CAC-7ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7ST	CAC-7ST	CAC-7ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7ST	CAC-7ST	CAC-7ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7ST	CAC-7ST	CAC-7ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7ST	CAC-7ST	CAC-7ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7ST	CAC-7ST	CAC-7ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	170	µg/kg	Yes		50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
7ST	CAC-7ST	CAC-7ST	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266663.25	1783108.13	Yes	
8B	CAC-8B	CAC-8B	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	250	µg/kg	Yes	U	250		IJF0189	No	Del Mar	T703PP9	266689.906	1783133.38	Yes	
8B	CAC-8B	CAC-8B	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	250	µg/kg	Yes	U	250		IJF0189	No	Del Mar	T703PP9	266689.906	1783133.38	Yes	
8B	CAC-8B	CAC-8B	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	250	µg/kg	Yes	U	250		IJF0189	No	Del Mar	T703PP9	266689.906	1783133.38	Yes	
8B	CAC-8B	CAC-8B	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	250	µg/kg	Yes	U	250		IJF0189	No	Del Mar	T703PP9	266689.906	1783133.38	Yes	
8B	CAC-8B	CAC-8B	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	250	µg/kg	Yes	U	250		IJF0189	No	Del Mar	T703PP9	266689.906	1783133.38	Yes	
8B	CAC-8B	CAC-8B	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	390	µg/kg	Yes		250		IJF0189	No	Del Mar	T703PP9	266689.906	1783133.38	Yes	
8B	CAC-8B	CAC-8B	6/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	250	µg/kg	Yes	U	250		IJF0189	No	Del Mar	T703PP9	266689.906	1783133.38	Yes	
15B	CAC-15B	CAC-15B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783284.13	Yes	
15B	CAC-15B	CAC-15B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783284.13	Yes	
15B	CAC-15B	CAC-15B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783284.13	Yes	
15B	CAC-15B	CAC-15B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783284.13	Yes	
15B	CAC-15B	CAC-15B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783284.13	Yes	
15B	CAC-15B	CAC-15B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783284.13	Yes	
15B	CAC-15B	CAC-15B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783284.13	Yes	
18B	CCC-18B	CCC-18B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266971.5	1783385.25	Yes	
18B	CCC-18B	CCC-18B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266971.5	1783385.25	Yes	
18B	CCC-18B	CCC-18B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266971.5	1783385.25	Yes	
18B	CCC-18B	CCC-18B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266971.5	1783385.25	Yes	
18B	CCC-18B	CCC-18B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266971.5	1783385.25	Yes	
18B	CCC-18B	CCC-18B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266971.5	1783385.25	Yes	
18B	CCC-18B	CCC-18B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266971.5	1783385.25	Yes	
20B	CCC-20B	CCC-20B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267234.656	1783641.5	Yes	
20B	CCC-20B	CCC-20B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267234.656	1783641.5	Yes	
20B	CCC-20B	CCC-20B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267234.656	1783641.5	Yes	
20B	CCC-20B	CCC-20B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267234.656	1783641.5	Yes	
20B	CCC-20B	CCC-20B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267234.656	1783641.5	Yes	
20B	CCC-20B	CCC-20B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267234.656	1783641.5	Yes	
20B	CCC-20B	CCC-20B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	140	µg/kg	Yes		50		IJF0277	No	Del Mar	T703PP12	267234.656	1783641.5	Yes	
21B	CCC-21B	CCC-21B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267319.375	1783749.5	Yes	
21B	CCC-21B	CCC-21B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267319.375	1783749.5	Yes	
21B	CCC-21B	CCC-21B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267319.375	1783749.5	Yes	
21B	CCC-21B	CCC-21B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267319.375	1783749.5	Yes	
21B	CCC-21B	CCC-21B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267319.375	1783749.5	Yes	
21B	CCC-21B	CCC-21B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267319.375	1783749.5	Yes	
21B	CCC-21B	CCC-21B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	93	µg/kg	Yes		50		IJF0277	No	Del Mar	T703PP12	267319.375	1783749.5	Yes	
22B	CCC-22B	CCC-22B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	200	µg/kg	Yes	U	200		IJF0277	No	Del Mar	T703PP12	267357.875	1783785.5	Yes	
22B	CCC-22B	CCC-22B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	200	µg/kg	Yes	U	200		IJF0277	No	Del Mar	T703PP12	267357.875	1783785.5	Yes	
22B	CCC-22B	CCC-22B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	200	µg/kg	Yes	U	200		IJF0277	No	Del Mar	T703PP12	267357.875	1783785.5	Yes	
22B	CCC-22B	CCC-22B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	200	µg/kg	Yes	U	200		IJF0277	No	Del Mar	T703PP12	267357.875	1783785.5	Yes	
22B	CCC-22B	CCC-22B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	200	µg/kg	Yes	U	200		IJF0277	No	Del Mar	T703PP12	267357.875	1783785.5	Yes	
22B	CCC-22B	CCC-22B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	200	µg/kg	Yes	U	200		IJF0277	No	Del Mar	T703PP12	267357.875	1783785.5	Yes	
22B	CCC-22B	CCC-22B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	250	µg/kg	Yes		200		IJF0277	No	Del Mar	T703PP12	267357.875	1783785.5	Yes	
23S	CCC-23B	CCC-23B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267441.781	1783846.25	Yes	
23S	CCC-23B	CCC-23B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267441.781	1783846.25	Yes	
23S	CCC-23B	CCC-23B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267441.781	1783846.25	Yes	
23S	CCC-23B	CCC-23B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267441.781	1783846.25	Yes	
23S	CCC-23B	CCC-23B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267441.781	1783846.25	Yes	
23S	CCC-23B	CCC-23B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267441.781	1783846.25	Yes	
23S	CCC-23B	CCC-23B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	86	µg/kg	Yes		50		IJF0277	No	Del Mar	T703PP12	267441.781	1783846.25	Yes	
25B	CCC-25B	CCC-25B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267143.781	1783518.13	Yes	
25B	CCC-25B	CCC-25B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267143.781	1783518.13	Yes	
25B	CCC-25B	CCC-25B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267143.781	1783518.13	Yes	
25B	CCC-25B	CCC-25B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267143.781	1783518.13	Yes	
25B	CCC-25B	CCC-25B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267143.781	1783518.13	Yes	
25B	CCC-25B	CCC-25B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267143.781	1783518.13	Yes	
25B	CCC-25B	CCC-25B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	160	µg/kg	Yes		50		IJF0277	No	Del Mar	T703PP12	267143.781	1783518.13	Yes	
28B	CAC-28B	CAC-28B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266627.063	1783091.38	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
28B	CAC-28B	CAC-28B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266627.063	1783091.38	Yes	
28B	CAC-28B	CAC-28B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266627.063	1783091.38	Yes	
28B	CAC-28B	CAC-28B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266627.063	1783091.38	Yes	
28B	CAC-28B	CAC-28B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266627.063	1783091.38	Yes	
28B	CAC-28B	CAC-28B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266627.063	1783091.38	Yes	
28B	CAC-28B	CAC-28B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	86	µg/kg	Yes		50		IJF0277	No	Del Mar	T703PP12	266627.063	1783091.38	Yes	
29B	CAC-29B	CAC-29B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266561.563	1783104.75	Yes	
29B	CAC-29B	CAC-29B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266561.563	1783104.75	Yes	
29B	CAC-29B	CAC-29B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266561.563	1783104.75	Yes	
29B	CAC-29B	CAC-29B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266561.563	1783104.75	Yes	
29B	CAC-29B	CAC-29B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266561.563	1783104.75	Yes	
29B	CAC-29B	CAC-29B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266561.563	1783104.75	Yes	
29B	CAC-29B	CAC-29B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266561.563	1783104.75	Yes	
30B	CAC-30B	CAC-30B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266573.625	1783076.13	Yes	
30B	CAC-30B	CAC-30B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266573.625	1783076.13	Yes	
30B	CAC-30B	CAC-30B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266573.625	1783076.13	Yes	
30B	CAC-30B	CAC-30B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266573.625	1783076.13	Yes	
30B	CAC-30B	CAC-30B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266573.625	1783076.13	Yes	
30B	CAC-30B	CAC-30B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266573.625	1783076.13	Yes	
30B	CAC-30B	CAC-30B	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266573.625	1783076.13	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0277	No	Del Mar	T703WC8	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.035	mg/kg	Yes		0.02		IJF0277	No	Del Mar	T703MT6	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5.6	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.24	ng/kg	Yes	U	0.24		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.12	ng/kg	Yes	U	0.12		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.06	ng/kg	Yes	U	0.06		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.75	ng/kg	Yes	U	0.75		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.61	ng/kg	Yes	U	0.61		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.16	ng/kg	Yes	U	0.16		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.21	ng/kg	Yes	U	0.21		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.069	ng/kg	Yes	U	0.069		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.15	ng/kg	Yes	U	0.15		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.085	ng/kg	Yes	U	0.085		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.22	ng/kg	Yes	U	0.22		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.54	ng/kg	Yes	U	0.54		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	No	Congeners or Isomers of this compound were used
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	12	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	No	Congeners or Isomers of this compound were used
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.75	ng/kg	Yes	U	0.75		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	No	Congeners or Isomers of this compound were used
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.61	ng/kg	Yes	U	0.61		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	No	Congeners or Isomers of this compound were used
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	51	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	Yes	
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.43	ng/kg	Yes	U	0.43		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	No	Congeners or Isomers of this compound were used
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.21	ng/kg	Yes	U	0.21		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	No	Congeners or Isomers of this compound were used
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0713	ng/kg					IJF0277	No	Del Mar		266584.219	1783091.38	No	Congeners or Isomers of this compound were used
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.38	ng/kg	Yes	U	0.38		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	No	Congeners or Isomers of this compound were used
31SW	CAC-31SW	CAC-31SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.38	ng/kg	Yes	U	0.38		IJF0277	No	Del Mar	T703DF5	266584.219	1783091.38	No	Congeners or Isomers of this compound were used
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0277	No	Del Mar	T703WC8	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.2	mg/kg	Yes		0.02		IJF0277	No	Del Mar	T703MT6	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	100	µg/kg	Yes	U	100		IJF0277	No	Del Mar	T703PP12	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	100	µg/kg	Yes	U	100		IJF0277	No	Del Mar	T703PP12	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	100	µg/kg	Yes	U	100		IJF0277	No	Del Mar	T703PP12	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	100	µg/kg	Yes	U	100		IJF0277	No	Del Mar	T703PP12	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	100	µg/kg	Yes	U	100		IJF0277	No	Del Mar	T703PP12	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	100	µg/kg	Yes	U	100		IJF0277	No	Del Mar	T703PP12	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	330	µg/kg	Yes		100		IJF0277	No	Del Mar	T703PP12	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	16	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	21	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.33	ng/kg	Yes	U	0.33		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.9	ng/kg	Yes	U	1.9		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.25	ng/kg	Yes	U	0.25		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.91	ng/kg	Yes	U	0.91		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1	ng/kg	Yes	U	1		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.26	ng/kg	Yes	U	0.26		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.68	ng/kg	Yes	U	0.68		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.61	ng/kg	Yes	U	0.61		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.28	ng/kg	Yes	U	0.28		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.56	ng/kg	Yes	U	0.56		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.6	ng/kg	Yes	U	1.6		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.078	ng/kg	Yes	U	0.078		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	5.7	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	30	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	No	Congeners or Isomers of this compound were used
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	53	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	No	Congeners or Isomers of this compound were used
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	11	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	No	Congeners or Isomers of this compound were used
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	3.2	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	No	Congeners or Isomers of this compound were used
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	5.5	ng/kg	Yes	U	5.5		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	210	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	Yes	
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	6.7	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	No	Congeners or Isomers of this compound were used
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.33	ng/kg	Yes	U	0.33		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	No	Congeners or Isomers of this compound were used
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	1.003	ng/kg					IJF0277	No	Del Mar		266536.094	1783105.88	No	Congeners or Isomers of this compound were used
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	29	ng/kg	Yes				IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	No	Congeners or Isomers of this compound were used
32SW	CAC-32SW	CAC-32SW	6/7/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.44	ng/kg	Yes	U	0.44		IJF0277	No	Del Mar	T703DF5	266536.094	1783105.88	No	Congeners or Isomers of this compound were used
24B	CCC-24B	CCC-24B	6/8/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0313	No	Del Mar	T703PP16	267240.625	1783613.13	Yes	
24B	CCC-24B	CCC-24B	6/8/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0313	No	Del Mar	T703PP16	267240.625	1783613.13	Yes	
24B	CCC-24B	CCC-24B	6/8/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0313	No	Del Mar	T703PP16	267240.625	1783613.13	Yes	
24B	CCC-24B	CCC-24B	6/8/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0313	No	Del Mar	T703PP16	267240.625	1783613.13	Yes	
24B	CCC-24B	CCC-24B	6/8/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0313	No	Del Mar	T703PP16	267240.625	1783613.13	Yes	
24B	CCC-24B	CCC-24B	6/8/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0313	No	Del Mar	T703PP16	267240.625	1783613.13	Yes	
24B	CCC-24B	CCC-24B	6/8/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	200	µg/kg	Yes		50		IJF0313	No	Del Mar	T703PP16	267240.625	1783613.13	Yes	
36B	CAC-36B	CAC-36B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266694.719	1783137	Yes	
36B	CAC-36B	CAC-36B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266694.719	1783137	Yes	
36B	CAC-36B	CAC-36B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266694.719	1783137	Yes	
36B	CAC-36B	CAC-36B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266694.719	1783137	Yes	
36B	CAC-36B	CAC-36B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266694.719	1783137	Yes	
36B	CAC-36B	CAC-36B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	150	µg/kg	Yes		150		IJF0901	No	Del Mar	T703PP8	266694.719	1783137	Yes	
36B	CAC-36B	CAC-36B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266694.719	1783137	Yes	
38B	CAC-38B	CAC-38B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	250	µg/kg	Yes	U	250		IJF0901	Yes	Del Mar	T703PP8	266729.688	1783165	No	Excavated Sample
38B	CAC-38B	CAC-38B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	250	µg/kg	Yes	U	250		IJF0901	Yes	Del Mar	T703PP8	266729.688	1783165	No	Excavated Sample
38B	CAC-38B	CAC-38B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	250	µg/kg	Yes	U	250		IJF0901	Yes	Del Mar	T703PP8	266729.688	1783165	No	Excavated Sample
38B	CAC-38B	CAC-38B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	250	µg/kg	Yes	U	250		IJF0901	Yes	Del Mar	T703PP8	266729.688	1783165	No	Excavated Sample
38B	CAC-38B	CAC-38B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	250	µg/kg	Yes	U	250		IJF0901	Yes	Del Mar	T703PP8	266729.688	1783165	No	Excavated Sample
38B	CAC-38B	CAC-38B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	500	µg/kg	Yes		250		IJF0901	Yes	Del Mar	T703PP8	266729.688	1783165	No	Excavated Sample
38B	CAC-38B	CAC-38B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	250	µg/kg	Yes	U	250		IJF0901	Yes	Del Mar	T703PP8	266729.688	1783165	No	Excavated Sample
40B	CAC-40B	CAC-40B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	Yes	
40B	CAC-40B	CAC-40B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	Yes	
40B	CAC-40B	CAC-40B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	Yes	
40B	CAC-40B	CAC-40B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	Yes	
40B	CAC-40B	CAC-40B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	Yes	
40B	CAC-40B	CAC-40B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	71	µg/kg	Yes		71		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	Yes	
40B	CAC-40B	CAC-40B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	Yes	
40B	CAC-40B DUP	CAC-40B DUP	6/27/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	No	Duplicate or Split Data
40B	CAC-40B DUP	CAC-40B DUP	6/27/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	No	Duplicate or Split Data
40B	CAC-40B DUP	CAC-40B DUP	6/27/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	No	Duplicate or Split Data
40B	CAC-40B DUP	CAC-40B DUP	6/27/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	No	Duplicate or Split Data
40B	CAC-40B DUP	CAC-40B DUP	6/27/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	No	Duplicate or Split Data
40B	CAC-40B DUP	CAC-40B DUP	6/27/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1254	75	µg/kg	Yes		75		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	No	Duplicate or Split Data
40B	CAC-40B DUP	CAC-40B DUP	6/27/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266766.719	1783196.25	No	Duplicate or Split Data
44B	CAC-44B	CAC-44B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266869.031	1783261.88	Yes	
44B	CAC-44B	CAC-44B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266869.031	1783261.88	Yes	
44B	CAC-44B	CAC-44B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266869.031	1783261.88	Yes	
44B	CAC-44B	CAC-44B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266869.031	1783261.88	Yes	
44B	CAC-44B	CAC-44B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266869.031	1783261.88	Yes	
44B	CAC-44B	CAC-44B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266869.031	1783261.88	Yes	
44B	CAC-44B	CAC-44B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266869.031	1783261.88	Yes	
45B	CBC-45B	CBC-45B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266873.563	1783438.75	Yes	
45B	CBC-45B	CBC-45B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266873.563	1783438.75	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
45B	CBC-45B	CBC-45B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266873.563	1783438.75	Yes	
45B	CBC-45B	CBC-45B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266873.563	1783438.75	Yes	
45B	CBC-45B	CBC-45B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266873.563	1783438.75	Yes	
45B	CBC-45B	CBC-45B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	52	µg/kg	Yes		52		IJF0901	No	Del Mar	T703PP8	266873.563	1783438.75	Yes	
45B	CBC-45B	CBC-45B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266873.563	1783438.75	Yes	
46B	CBC-46B	CBC-46B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266933.75	1783441.25	Yes	
46B	CBC-46B	CBC-46B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266933.75	1783441.25	Yes	
46B	CBC-46B	CBC-46B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266933.75	1783441.25	Yes	
46B	CBC-46B	CBC-46B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266933.75	1783441.25	Yes	
46B	CBC-46B	CBC-46B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266933.75	1783441.25	Yes	
46B	CBC-46B	CBC-46B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	54	µg/kg	Yes		54		IJF0901	No	Del Mar	T703PP8	266933.75	1783441.25	Yes	
46B	CBC-46B	CBC-46B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266933.75	1783441.25	Yes	
47B	CBC-47B	CBC-47B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266993.531	1783418.75	Yes	
47B	CBC-47B	CBC-47B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266993.531	1783418.75	Yes	
47B	CBC-47B	CBC-47B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266993.531	1783418.75	Yes	
47B	CBC-47B	CBC-47B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266993.531	1783418.75	Yes	
47B	CBC-47B	CBC-47B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266993.531	1783418.75	Yes	
47B	CBC-47B	CBC-47B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266993.531	1783418.75	Yes	
47B	CBC-47B	CBC-47B	6/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0901	No	Del Mar	T703PP8	266993.531	1783418.75	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJF0961	No	Del Mar	T703MT3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.47	ng/kg	Yes	U	0.47		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.79	ng/kg	Yes	U	0.79		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.51	ng/kg	Yes	U	0.51		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.54	ng/kg	Yes	U	0.54		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.83	ng/kg	Yes	U	0.83		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.41	ng/kg	Yes	U	0.41		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.8	ng/kg	Yes	U	0.8		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.57	ng/kg	Yes	U	0.57		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.73	ng/kg	Yes	U	0.73		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.69	ng/kg	Yes	U	0.69		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.57	ng/kg	Yes	U	0.57		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.69	ng/kg	Yes	U	0.69		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.58	ng/kg	Yes	U	0.58		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.37	ng/kg	Yes	U	0.37		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.51	ng/kg	Yes	U	0.51		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	No	Congeners or Isomers of this compound were used
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.79	ng/kg	Yes	U	0.79		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	No	Congeners or Isomers of this compound were used
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.57	ng/kg	Yes	U	0.57		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	No	Congeners or Isomers of this compound were used
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.83	ng/kg	Yes	U	0.83		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	No	Congeners or Isomers of this compound were used
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	Yes	
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.69	ng/kg	Yes	U	0.69		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	No	Congeners or Isomers of this compound were used
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	No	Congeners or Isomers of this compound were used
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF0961	No	Del Mar		266179.219	1782861.13	No	Congeners or Isomers of this compound were used
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.37	ng/kg	Yes	U	0.37		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	No	Congeners or Isomers of this compound were used
PC-1	PC-1	PC-1	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.58	ng/kg	Yes	U	0.58		IJF0961	No	Del Mar	T703DF3	266179.219	1782861.13	No	Congeners or Isomers of this compound were used
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.11	mg/kg	Yes		0.02		IJF0961	No	Del Mar	T703MT3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	58	µg/kg	Yes		50		IJF0961	No	Del Mar	T703PP3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.69	ng/kg	Yes	U	0.69		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.77	ng/kg	Yes	U	0.77		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.77	ng/kg	Yes	U	0.77		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.56	ng/kg	Yes	U	0.56		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.79	ng/kg	Yes	U	0.79		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.8	ng/kg	Yes	U	1.8		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.79	ng/kg	Yes	U	0.79		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.86	ng/kg	Yes	U	0.86		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.6	ng/kg	Yes	U	0.6		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.77	ng/kg	Yes	U	0.77		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	No	Congeners or Isomers of this compound were used
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	No	Congeners or Isomers of this compound were used
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.79	ng/kg	Yes	U	0.79		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	No	Congeners or Isomers of this compound were used
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	No	Congeners or Isomers of this compound were used
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	2	ng/kg	Yes	U	2		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	2.2	ng/kg	Yes	U	2.2		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	Yes	
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	No	Congeners or Isomers of this compound were used
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.8	ng/kg	Yes	U	1.8		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	No	Congeners or Isomers of this compound were used
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF0961	No	Del Mar		266117.031	1783045.25	No	Congeners or Isomers of this compound were used
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.6	ng/kg	Yes	U	0.6		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	No	Congeners or Isomers of this compound were used
PC-10	PC-10	PC-10	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.86	ng/kg	Yes	U	0.86		IJF0961	No	Del Mar	T703DF3	266117.031	1783045.25	No	Congeners or Isomers of this compound were used
PC-11	PC-11	PC-11	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266133.156	1783075.25	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.029	mg/kg	Yes		0.02		IJF0961	No	Del Mar	T703MT3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Hepatchlorodibenzofuran	0.16	ng/kg	Yes	U	0.16		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Hepatchlorodibenzo-p-dioxin	0.34	ng/kg	Yes	U	0.34		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.18	ng/kg	Yes	U	0.18		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.18	ng/kg	Yes	U	0.18		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.28	ng/kg	Yes	U	0.28		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.13	ng/kg	Yes	U	0.13		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.27	ng/kg	Yes	U	0.27		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.18	ng/kg	Yes	U	0.18		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.25	ng/kg	Yes	U	0.25		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.24	ng/kg	Yes	U	0.24		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.48	ng/kg	Yes	U	0.48		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.18	ng/kg	Yes	U	0.18		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.24	ng/kg	Yes	U	0.24		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.21	ng/kg	Yes	U	0.21		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.16	ng/kg	Yes	U	0.16		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.24	ng/kg	Yes	U	0.24		IJF0961	No	Del Mar	T703DF3	266107	1783080	No	Congeners or Isomers of this compound were used
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.53	ng/kg	Yes	U	0.53		IJF0961	No	Del Mar	T703DF3	266107	1783080	No	Congeners or Isomers of this compound were used
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.18	ng/kg	Yes	U	0.18		IJF0961	No	Del Mar	T703DF3	266107	1783080	No	Congeners or Isomers of this compound were used
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.28	ng/kg	Yes	U	0.28		IJF0961	No	Del Mar	T703DF3	266107	1783080	No	Congeners or Isomers of this compound were used
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.34	ng/kg	Yes	U	0.34		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	2.6	ng/kg	Yes	U	2.6		IJF0961	No	Del Mar	T703DF3	266107	1783080	Yes	
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.24	ng/kg	Yes	U	0.24		IJF0961	No	Del Mar	T703DF3	266107	1783080	No	Congeners or Isomers of this compound were used
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266107	1783080	No	Congeners or Isomers of this compound were used
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF0961	No	Del Mar		266107	1783080	No	Congeners or Isomers of this compound were used
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.16	ng/kg	Yes	U	0.16		IJF0961	No	Del Mar	T703DF3	266107	1783080	No	Congeners or Isomers of this compound were used
PC-12	PC-12	PC-12	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.21	ng/kg	Yes	U	0.21		IJF0961	No	Del Mar	T703DF3	266107	1783080	No	Congeners or Isomers of this compound were used
PC-13	PC-13B	PC-13B	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266089	1783100	Yes	
PC-13	PC-13T	PC-13T	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266089	1783100	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.029	mg/kg	Yes		0.02		IJF0961	No	Del Mar	T703MT3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.33	ng/kg	Yes	U	0.33		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.2	ng/kg	Yes	U	2.2		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.26	ng/kg	Yes	U	0.26		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.29	ng/kg	Yes	U	0.29		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.21	ng/kg	Yes	U	0.21		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.38	ng/kg	Yes	U	0.38		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.35	ng/kg	Yes	U	0.35		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.52	ng/kg	Yes	U	0.52		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.31	ng/kg	Yes	U	0.31		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.29	ng/kg	Yes	U	0.29		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.22	ng/kg	Yes	U	0.22		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.59	ng/kg	Yes	U	0.59		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	3.4	ng/kg	Yes				IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.65	ng/kg	Yes	U	0.65		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.69	ng/kg	Yes	U	0.69		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	16	ng/kg	Yes				IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.35	ng/kg	Yes	U	0.35		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0048	ng/kg					IJF0961	No	Del Mar		266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.22	ng/kg	Yes	U	0.22		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14B	PC-14B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.29	ng/kg	Yes	U	0.29		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJF0961	No	Del Mar	T703MT3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.94	ng/kg	Yes	U	0.94		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.8	ng/kg	Yes	U	1.8		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.97	ng/kg	Yes	U	0.97		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.71	ng/kg	Yes	U	0.71		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	2	ng/kg	Yes	U	2		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.69	ng/kg	Yes	U	0.69		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.56	ng/kg	Yes	U	0.56		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1.8	ng/kg	Yes	U	1.8		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	2.5	ng/kg	Yes	U	2.5		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	2.8	ng/kg	Yes	U	2.8		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	Yes	
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	2	ng/kg	Yes	U	2		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF0961	No	Del Mar		266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.56	ng/kg	Yes	U	0.56		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-14	PC-14T	PC-14T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.69	ng/kg	Yes	U	0.69		IJF0961	No	Del Mar	T703DF3	266090.156	1783122.63	No	Congeners or Isomers of this compound were used
PC-15	PC-15B	PC-15B	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266096.125	1783140.25	Yes	
PC-15	PC-15T	PC-15T	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266096.125	1783140.25	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	300	Perchlorate	100	µg/kg	No	U	100	100	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266111	1783160	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.098	mg/kg	Yes		0.02		IJF0961	No	Del Mar	T703MT3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	7471A	Mercury	0.2	mg/kg	No	U	0.2	0.2	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1016	33	µg/kg	No	U	33	33	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1221	67	µg/kg	No	U	67	67	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1232	33	µg/kg	No	U	33	33	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1242	33	µg/kg	No	U	33	33	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1248	33	µg/kg	No	U	33	33	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	UJ	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1254	33	µg/kg	No	U	33	33	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1260	33	µg/kg	No	U	33	33	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	UJ	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1262	33	µg/kg	No	U	33	33	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1268	33	µg/kg	No	U	33	33	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.57	ng/kg	Yes	U	0.57		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.375	ng/kg	No		0.071		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.508	ng/kg	No		0.133		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2	ng/kg	Yes	U	2		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.099	ng/kg	No	U	0.099	0.099	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.62	ng/kg	Yes	U	0.62		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.63	ng/kg	Yes	U	0.63		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.174	ng/kg	No		0.046		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.074	ng/kg	No	U	0.074	0.074	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.47	ng/kg	Yes	U	0.47		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.046	ng/kg	No	U	0.046	0.046	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.071	ng/kg	No	U	0.071	0.071	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.66	ng/kg	Yes	U	0.66		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.046	ng/kg	No	U	0.046	0.046	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.073	ng/kg	No	U	0.07	0.073	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.93	ng/kg	Yes	U	0.93		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.96	ng/kg	Yes	U	0.96		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.034	ng/kg	No	U	0.034	0.034	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.6	ng/kg	Yes	U	1.6		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.096	ng/kg	No	U	0.096	0.096	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.66	ng/kg	Yes	U	0.66		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.059	ng/kg	No	U	0.059	0.059	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.97	ng/kg	Yes	U	0.97		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.033	ng/kg	No	U	0.033	0.033	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.83	ng/kg	Yes	U	0.83		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	2,3,7,8-TCDD	0.056	ng/kg	No	U	0.056	0.056	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.252	ng/kg	No		0.079		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.57	ng/kg	Yes	U	0.57		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.62	ng/kg	Yes	U	0.62		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	Heptachlorodibenzofurans	0.582	ng/kg	No		0.071		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	7.3768	ng/kg	No		0.133		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	2.6	ng/kg	Yes	U	2.6		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.66	ng/kg	Yes	U	0.66		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	Hexachlorodibenzofurans	0.199	ng/kg	No		0.046		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.692	ng/kg	No		0.071		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	Octachlorodibenzofuran	0.303	ng/kg	No		0.077		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.7	ng/kg	Yes	U	1.7		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	21.965	ng/kg	No		0.06		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	13	ng/kg	Yes				IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.97	ng/kg	Yes	U	0.97		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	Pentachlorodibenzofurans	0.914	ng/kg	No		0.033		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.6	ng/kg	Yes	U	1.6		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.096	ng/kg	No	U	0.096	0.096	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0781104	ng/kg					8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0039	ng/kg					IJF0961	No	Del Mar		266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.67	ng/kg	No		0.079		8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.57	ng/kg	Yes	U	0.57		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	SPC-16B	PC-16B	6/28/2000	Soil	Split Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.056	ng/kg	No	U	0.056	0.056	8445	No	AmerSci		266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16B	PC-16B	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.83	ng/kg	Yes	U	0.83		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	7471A	Mercury	0.064	mg/kg	Yes		0.02		IJF0961	No	Del Mar	T703MT3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	UJ	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	UJ	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.6	ng/kg	Yes	U	1.6		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	11	ng/kg	Yes				IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1.5	ng/kg	Yes	U	1.5		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.5	ng/kg	Yes	U	1.5		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	2.4	ng/kg	Yes	U	2.4		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.3	ng/kg	Yes	U	2.3		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	1.6	ng/kg	Yes	U	1.6		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	2.1	ng/kg	Yes	U	2.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1.8	ng/kg	Yes	U	1.8		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	3.2	ng/kg	Yes	U	3.2		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	1.6	ng/kg	Yes	U	1.6		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.8	ng/kg	Yes	U	1.8		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	2,3,7,8-TCDD	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	Heptachlorodibenzofurans	2.8	ng/kg	Yes	U	2.8		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	Heptachlorodibenzo-p-dioxins	29	ng/kg	Yes				IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	Hexachlorodibenzofurans	1.6	ng/kg	Yes	U	1.6		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	Hexachlorodibenzo-p-dioxins	3.5	ng/kg	Yes	U	3.5		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	Octachlorodibenzofuran	2.8	ng/kg	Yes	U	2.8		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	Octachlorodibenzo-p-dioxin	71	ng/kg	Yes				IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	Pentachlorodibenzofurans	1.8	ng/kg	Yes	U	1.8		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	Pentachlorodibenzo-p-dioxins	3.2	ng/kg	Yes	U	3.2		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.1313	ng/kg					IJF0961	No	Del Mar		266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	Tetrachlorodibenzofurans	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16BD	PC-16BD	6/28/2000	Soil	Field Duplicate	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.023	mg/kg	Yes		0.02		IJF0961	No	Del Mar	T703MT3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	2.1	ng/kg	Yes	U	2.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.88	ng/kg	Yes	U	0.88		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	2.5	ng/kg	Yes	U	2.5		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.8	ng/kg	Yes	U	1.8		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	3.1	ng/kg	Yes	U	3.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.92	ng/kg	Yes	U	0.92		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.98	ng/kg	Yes	U	0.98		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.79	ng/kg	Yes	U	0.79		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.55	ng/kg	Yes	U	0.55		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.44	ng/kg	Yes	U	0.44		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	2.5	ng/kg	Yes	U	2.5		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	3.1	ng/kg	Yes	U	3.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	4	ng/kg	Yes	U	4		IJF0961	No	Del Mar	T703DF3	266111	1783160	Yes	
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	2.3	ng/kg	Yes	U	2.3		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.6	ng/kg	Yes	U	1.6		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF0961	No	Del Mar		266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.54	ng/kg	Yes	U	0.54		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-16	PC-16T	PC-16T	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.55	ng/kg	Yes	U	0.55		IJF0961	No	Del Mar	T703DF3	266111	1783160	No	Congeners or Isomers of this compound were used
PC-17	PC-17B	PC-17B	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266131.125	1783180.25	Yes	
PC-17	SPC-17B	PC-17B	6/28/2000	Soil	Split Sample	Primary Result	300	Perchlorate	100	µg/kg	No	U	100	100	8445	No	WCAS		266131.125	1783180.25	No	Duplicate or Split Data
PC-17	PC-17T	PC-17T	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266131.125	1783180.25	Yes	
PC-19	PC-19	PC-19	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266176.156	1783173.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.023	mg/kg	Yes		0.02		IJF0961	No	Del Mar	T703MT3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.72	ng/kg	Yes	U	0.72		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.8	ng/kg	Yes	U	0.8		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.76	ng/kg	Yes	U	0.76		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.56	ng/kg	Yes	U	0.56		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.8	ng/kg	Yes	U	0.8		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	2	ng/kg	Yes	U	2		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.8	ng/kg	Yes	U	0.8		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.73	ng/kg	Yes	U	0.73		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.52	ng/kg	Yes	U	0.52		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.8	ng/kg	Yes	U	0.8		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	No	Congeners or Isomers of this compound were used
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	No	Congeners or Isomers of this compound were used
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.8	ng/kg	Yes	U	0.8		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	No	Congeners or Isomers of this compound were used
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	No	Congeners or Isomers of this compound were used
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	2.2	ng/kg	Yes	U	2.2		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	2.5	ng/kg	Yes	U	2.5		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	Yes	
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	No	Congeners or Isomers of this compound were used
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	2	ng/kg	Yes	U	2		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	No	Congeners or Isomers of this compound were used
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF0961	No	Del Mar		266162.219	1782917.13	No	Congeners or Isomers of this compound were used
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.52	ng/kg	Yes	U	0.52		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	No	Congeners or Isomers of this compound were used
PC-3	PC-3	PC-3	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.73	ng/kg	Yes	U	0.73		IJF0961	No	Del Mar	T703DF3	266162.219	1782917.13	No	Congeners or Isomers of this compound were used
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJF0961	No	Del Mar	T703MT3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266154.75	1782933.25	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.6	ng/kg	Yes	U	1.6		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.97	ng/kg	Yes	U	0.97		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.71	ng/kg	Yes	U	0.71		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	2.5	ng/kg	Yes	U	2.5		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.96	ng/kg	Yes	U	0.96		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.62	ng/kg	Yes	U	0.62		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	No	Congeners or Isomers of this compound were used
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1.6	ng/kg	Yes	U	1.6		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	No	Congeners or Isomers of this compound were used
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	No	Congeners or Isomers of this compound were used
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	No	Congeners or Isomers of this compound were used
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	3	ng/kg	Yes	U	3		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	3	ng/kg	Yes	U	3		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	Yes	
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	No	Congeners or Isomers of this compound were used
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	2.5	ng/kg	Yes	U	2.5		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	No	Congeners or Isomers of this compound were used
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF0961	No	Del Mar		266154.75	1782933.25	No	Congeners or Isomers of this compound were used
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.62	ng/kg	Yes	U	0.62		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	No	Congeners or Isomers of this compound were used
PC-4	PC-4	PC-4	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.96	ng/kg	Yes	U	0.96		IJF0961	No	Del Mar	T703DF3	266154.75	1782933.25	No	Congeners or Isomers of this compound were used
PC-5	PC-5	PC-5	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266143.781	1782948.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJF0961	No	Del Mar	T703MT3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.85	ng/kg	Yes	U	0.85		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.93	ng/kg	Yes	U	0.93		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.83	ng/kg	Yes	U	0.83		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.61	ng/kg	Yes	U	0.61		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.85	ng/kg	Yes	U	0.85		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	2	ng/kg	Yes	U	2		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.85	ng/kg	Yes	U	0.85		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.7	ng/kg	Yes	U	0.7		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.48	ng/kg	Yes	U	0.48		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.93	ng/kg	Yes	U	0.93		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	No	Congeners or Isomers of this compound were used
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1.3	ng/kg	Yes	U	1.3		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	No	Congeners or Isomers of this compound were used
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.85	ng/kg	Yes	U	0.85		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	No	Congeners or Isomers of this compound were used
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	No	Congeners or Isomers of this compound were used
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	2.4	ng/kg	Yes	U	2.4		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	2.1	ng/kg	Yes	U	2.1		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	Yes	
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	No	Congeners or Isomers of this compound were used
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	2	ng/kg	Yes	U	2		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	No	Congeners or Isomers of this compound were used
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF0961	No	Del Mar		266127.688	1782962.5	No	Congeners or Isomers of this compound were used
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.48	ng/kg	Yes	U	0.48		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	No	Congeners or Isomers of this compound were used
PC-6	PC-6	PC-6	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.7	ng/kg	Yes	U	0.7		IJF0961	No	Del Mar	T703DF3	266127.688	1782962.5	No	Congeners or Isomers of this compound were used
PC-7	PC-7	PC-7	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266112.938	1782986	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.025	mg/kg	Yes		0.02		IJF0961	No	Del Mar	T703MT3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266109.563	1783005.88	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	UJ	50		IJF0961	No	Del Mar	T703PP3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	UJ	50		IJF0961	No	Del Mar	T703PP3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.52	ng/kg	Yes	U	0.52		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.5	ng/kg	Yes	U	1.5		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.56	ng/kg	Yes	U	0.56		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.61	ng/kg	Yes	U	0.61		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.44	ng/kg	Yes	U	0.44		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.99	ng/kg	Yes	U	0.99		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.63	ng/kg	Yes	U	0.63		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.9	ng/kg	Yes	U	0.9		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.93	ng/kg	Yes	U	0.93		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.6	ng/kg	Yes	U	1.6		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.63	ng/kg	Yes	U	0.63		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.94	ng/kg	Yes	U	0.94		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.59	ng/kg	Yes	U	0.59		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.44	ng/kg	Yes	U	0.44		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.56	ng/kg	Yes	U	0.56		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	No	Congeners or Isomers of this compound were used
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1.7	ng/kg	Yes	U	1.7		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	No	Congeners or Isomers of this compound were used
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.63	ng/kg	Yes	U	0.63		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	No	Congeners or Isomers of this compound were used
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	No	Congeners or Isomers of this compound were used
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.4	ng/kg	Yes	U	1.4		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	12	ng/kg	Yes				IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	Yes	
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.94	ng/kg	Yes	U	0.94		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	No	Congeners or Isomers of this compound were used
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.6	ng/kg	Yes	U	1.6		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	No	Congeners or Isomers of this compound were used
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0036	ng/kg					IJF0961	No	Del Mar		266109.563	1783005.88	No	Congeners or Isomers of this compound were used
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.44	ng/kg	Yes	U	0.44		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	No	Congeners or Isomers of this compound were used
PC-8	PC-8	PC-8	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.59	ng/kg	Yes	U	0.59		IJF0961	No	Del Mar	T703DF3	266109.563	1783005.88	No	Congeners or Isomers of this compound were used
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF0961	No	Del Mar	T703WC3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.069	mg/kg	Yes		0.02		IJF0961	No	Del Mar	T703MT3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	59	µg/kg	Yes		50		IJF0961	No	Del Mar	T703PP3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0961	No	Del Mar	T703PP3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.53	ng/kg	Yes	U	0.53		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.58	ng/kg	Yes	U	0.58		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.79	ng/kg	Yes	U	0.79		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.58	ng/kg	Yes	U	0.58		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.82	ng/kg	Yes	U	0.82		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.8	ng/kg	Yes	U	1.8		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.82	ng/kg	Yes	U	0.82		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.85	ng/kg	Yes	U	0.85		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.58	ng/kg	Yes	U	0.58		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.58	ng/kg	Yes	U	0.58		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	No	Congeners or Isomers of this compound were used
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1	ng/kg	Yes	U	1		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	No	Congeners or Isomers of this compound were used
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.82	ng/kg	Yes	U	0.82		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	No	Congeners or Isomers of this compound were used
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.2	ng/kg	Yes	U	1.2		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	No	Congeners or Isomers of this compound were used
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.5	ng/kg	Yes	U	1.5		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	2.5	ng/kg	Yes	U	2.5		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	Yes	
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.1	ng/kg	Yes	U	1.1		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	No	Congeners or Isomers of this compound were used
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.8	ng/kg	Yes	U	1.8		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	No	Congeners or Isomers of this compound were used
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF0961	No	Del Mar		266113.469	1783031.13	No	Congeners or Isomers of this compound were used
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.58	ng/kg	Yes	U	0.58		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	No	Congeners or Isomers of this compound were used
PC-9	PC-9	PC-9	6/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.85	ng/kg	Yes	U	0.85		IJF0961	No	Del Mar	T703DF3	266113.469	1783031.13	No	Congeners or Isomers of this compound were used

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF1026	No	Del Mar	T703WC7	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.026	mg/kg	Yes		0.02		IJF1026	No	Del Mar	T703MT5	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.66	ng/kg	Yes	UJ	0.66		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.3	ng/kg	Yes	UJ	1.3		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.73	ng/kg	Yes	UJ	0.73		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.66	ng/kg	Yes	UJ	0.66		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1	ng/kg	Yes	U	1		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.48	ng/kg	Yes	UJ	0.48		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.97	ng/kg	Yes	U	0.97		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.68	ng/kg	Yes	UJ	0.68		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.89	ng/kg	Yes	U	0.89		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.96	ng/kg	Yes	UJ	0.96		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.8	ng/kg	Yes	UJ	1.8		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.69	ng/kg	Yes	UJ	0.69		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.96	ng/kg	Yes	UJ	0.96		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.62	ng/kg	Yes	U	0.62		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.54	ng/kg	Yes	U	0.54		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.73	ng/kg	Yes	UJ	0.73		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	No	Congeners or Isomers of this compound were used
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1.3	ng/kg	Yes	UJ	1.3		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	No	Congeners or Isomers of this compound were used
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.69	ng/kg	Yes	UJ	0.69		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	No	Congeners or Isomers of this compound were used
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	4.6	ng/kg	Yes	U	4.6		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	No	Congeners or Isomers of this compound were used
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.6	ng/kg	Yes	UJ	1.6		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	1.6	ng/kg	Yes	UJ	1.6		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	Yes	
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.96	ng/kg	Yes	UJ	0.96		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	No	Congeners or Isomers of this compound were used
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	5.6	ng/kg	Yes	UJ	5.6		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	No	Congeners or Isomers of this compound were used
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF1026	No	Del Mar		266201.438	1783172.38	No	Congeners or Isomers of this compound were used
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.54	ng/kg	Yes	U	0.54		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	No	Congeners or Isomers of this compound were used
PC-20	PC-20	PC-20	6/29/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.62	ng/kg	Yes	U	0.62		IJF1026	No	Del Mar	T703DF10	266201.438	1783172.38	No	Congeners or Isomers of this compound were used
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF1026	No	Del Mar	T703WC7	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJF1026	No	Del Mar	T703MT5	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.36	ng/kg	Yes	U	0.36		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.47	ng/kg	Yes	U	0.47		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.29	ng/kg	Yes	U	0.29		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.52	ng/kg	Yes	U	0.52		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.22	ng/kg	Yes	U	0.22		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.51	ng/kg	Yes	U	0.51		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.46	ng/kg	Yes	U	0.46		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.46	ng/kg	Yes	U	0.46		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.92	ng/kg	Yes	U	0.92		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.47	ng/kg	Yes	U	0.47		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.36	ng/kg	Yes	U	0.36		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.34	ng/kg	Yes	U	0.34		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.4	ng/kg	Yes	U	0.4		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	No	Congeners or Isomers of this compound were used
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.47	ng/kg	Yes	U	0.47		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	No	Congeners or Isomers of this compound were used
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	No	Congeners or Isomers of this compound were used
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	5.4	ng/kg	Yes	U	5.4		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	No	Congeners or Isomers of this compound were used
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.69	ng/kg	Yes	U	0.69		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	1.6	ng/kg	Yes	U	1.6		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	Yes	
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.47	ng/kg	Yes	U	0.47		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	No	Congeners or Isomers of this compound were used
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	2.1	ng/kg	Yes	U	2.1		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	No	Congeners or Isomers of this compound were used

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF1026	No	Del Mar		266226.281	1783172.25	No	Congeners or Isomers of this compound were used
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.34	ng/kg	Yes	U	0.34		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	No	Congeners or Isomers of this compound were used
PC-21	PC-21	PC-21	6/29/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.42	ng/kg	Yes	U	0.42		IJF1026	No	Del Mar	T703DF10	266226.281	1783172.25	No	Congeners or Isomers of this compound were used
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJF1026	No	Del Mar	T703WC7	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.061	mg/kg	Yes		0.02		IJF1026	No	Del Mar	T703MT5	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF1026	No	Del Mar	T703PP10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.33	ng/kg	Yes	U	0.33		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.68	ng/kg	Yes	U	0.68		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.37	ng/kg	Yes	U	0.37		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.36	ng/kg	Yes	U	0.36		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.62	ng/kg	Yes	U	0.62		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.27	ng/kg	Yes	U	0.27		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.6	ng/kg	Yes	U	0.6		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.37	ng/kg	Yes	U	0.37		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.55	ng/kg	Yes	U	0.55		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.57	ng/kg	Yes	U	0.57		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1	ng/kg	Yes	U	1		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.37	ng/kg	Yes	U	0.37		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.58	ng/kg	Yes	U	0.58		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.45	ng/kg	Yes	U	0.45		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.37	ng/kg	Yes	U	0.37		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	No	Congeners or Isomers of this compound were used
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.68	ng/kg	Yes	U	0.68		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	No	Congeners or Isomers of this compound were used
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.37	ng/kg	Yes	U	0.37		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	No	Congeners or Isomers of this compound were used
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	5.8	ng/kg	Yes	U	5.8		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	No	Congeners or Isomers of this compound were used
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.61	ng/kg	Yes	U	0.61		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	3.1	ng/kg	Yes	U	3.1		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	Yes	
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.71	ng/kg	Yes	U	0.71		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	No	Congeners or Isomers of this compound were used
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	3.2	ng/kg	Yes	U	3.2		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	No	Congeners or Isomers of this compound were used
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IJF1026	No	Del Mar		266250.344	1783175.13	No	Congeners or Isomers of this compound were used
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.43	ng/kg	Yes	U	0.43		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	No	Congeners or Isomers of this compound were used
PC-22	PC-22	PC-22	6/29/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.45	ng/kg	Yes	U	0.45		IJF1026	No	Del Mar	T703DF10	266250.344	1783175.13	No	Congeners or Isomers of this compound were used
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJG0192	No	Del Mar	T703WC11	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.027	mg/kg	Yes		0.02		IJG0192	No	Del Mar	T703MT8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	6	ng/kg	Yes	UJ			IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	32.6	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.97	ng/kg	Yes	UJ			IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.3	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	17.5	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	No	Congeners or Isomers of this compound were used
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	62.8	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	No	Congeners or Isomers of this compound were used
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	5.9	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	No	Congeners or Isomers of this compound were used
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	5.6	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	No	Congeners or Isomers of this compound were used
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	10.8	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	435	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	Yes	
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.2	ng/kg	Yes	U	0.2		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	No	Congeners or Isomers of this compound were used
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	No	Congeners or Isomers of this compound were used
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.58974	ng/kg					IJG0192	No	Del Mar		266475.594	1783309.63	No	Congeners or Isomers of this compound were used
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.2	ng/kg	Yes	U	0.2		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	No	Congeners or Isomers of this compound were used
55S	CBC-55S	CBC-55S	7/6/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266475.594	1783309.63	No	Congeners or Isomers of this compound were used
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJG0192	Yes	Del Mar	T703WC11	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.031	mg/kg	Yes		0.02		IJG0192	Yes	Del Mar	T703MT8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	29.5	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	187	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	3.5	ng/kg	Yes	J			IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	3.6	ng/kg	Yes	UJ			IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	2.5	ng/kg	Yes	J			IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	2	ng/kg	Yes	J			IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	6	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.6	ng/kg	Yes	U	0.6		IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	3.3	ng/kg	Yes	J			IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.6	ng/kg	Yes	U	0.6		IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	2.2	ng/kg	Yes	J			IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.5	ng/kg	Yes	U	0.5		IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	79	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	359	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	33.4	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	45.9	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	42.3	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	2210	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.3	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.6	ng/kg	Yes	U	0.6		IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.4	ng/kg	Yes	U	0.4		IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
49S	CBC-49S	CBC-49S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.5	ng/kg	Yes	U	0.5		IJG0192	Yes	Del Mar	T703DF8	266401.938	1783274.38	No	Excavated Sample
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJG0192	No	Del Mar	T703WC11	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJG0192	No	Del Mar	T703MT8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	28.1	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	106	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	12.1	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	3.1	ng/kg	Yes	UJ			IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.6	ng/kg	Yes	U	0.6		IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	1.9	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.2	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.6	ng/kg	Yes	U	0.6		IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	2.2	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.6	ng/kg	Yes	U	0.6		IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	5.8	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.5	ng/kg	Yes	U	0.5		IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	76.4	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	No	Congeners or Isomers of this compound were used
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	190	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	No	Congeners or Isomers of this compound were used
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	20.5	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	No	Congeners or Isomers of this compound were used

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	22.8	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	No	Congeners or Isomers of this compound were used
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	176	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	861	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	Yes	
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	No	Congeners or Isomers of this compound were used
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.6	ng/kg	Yes	U	0.6		IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	No	Congeners or Isomers of this compound were used
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	2.9831	ng/kg					IJG0192	No	Del Mar		266537.469	1783356.5	No	Congeners or Isomers of this compound were used
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	No	Congeners or Isomers of this compound were used
50S	CBC-50S	CBC-50S	7/10/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.5	ng/kg	Yes	U	0.5		IJG0192	No	Del Mar	T703DF8	266537.469	1783356.5	No	Congeners or Isomers of this compound were used
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJG0192	Yes	Del Mar	T703WC11	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.031	mg/kg	Yes		0.02		IJG0192	Yes	Del Mar	T703MT8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJG0192	Yes	Del Mar	T703PP17	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	4.4	ng/kg	Yes	UJ	0		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	21.1	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.1	ng/kg	Yes	UJ	0		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.66	ng/kg	Yes	J			IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1	ng/kg	Yes	UJ	0		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.73	ng/kg	Yes	UJ			IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.3	ng/kg	Yes	U	0.3		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.58	ng/kg	Yes	UJ			IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	12	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	47.9	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	5.3	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	4.9	ng/kg	Yes	J			IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	7.7	ng/kg	Yes	J			IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	221	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	3.5	ng/kg	Yes				IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	2.9	ng/kg	Yes	J			IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
52SW	CBC-52SW	CBC-52SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJG0192	Yes	Del Mar	T703DF8	266369.688	1783216.13	No	Excavated Sample
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJG0192	No	Del Mar	T703WC11	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.041	mg/kg	Yes		0.02		IJG0192	No	Del Mar	T703MT8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	21.6	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	145	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	3.1	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	2.3	ng/kg	Yes	UJ			IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.9	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	1.2	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	4.5	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	2.3	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	1.4	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.92	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	70	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	No	Congeners or Isomers of this compound were used

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	280	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	No	Congeners or Isomers of this compound were used
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	24.8	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	No	Congeners or Isomers of this compound were used
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	28.3	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	No	Congeners or Isomers of this compound were used
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	44.7	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	1770	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	Yes	
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	3	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	No	Congeners or Isomers of this compound were used
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	No	Congeners or Isomers of this compound were used
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	3.46341	ng/kg					IJG0192	No	Del Mar		266525.813	1783298.13	No	Congeners or Isomers of this compound were used
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	4.2	ng/kg	Yes	J			IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	No	Congeners or Isomers of this compound were used
56SW	CBC-56SW	CBC-56SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266525.813	1783298.13	No	Congeners or Isomers of this compound were used
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJG0192	No	Del Mar	T703WC11	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.022	mg/kg	Yes		0.02		IJG0192	No	Del Mar	T703MT8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJG0192	No	Del Mar	T703PP17	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.4	ng/kg	Yes	UJ			IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	6.2	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.93	ng/kg	Yes	UJ			IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	2.8	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	No	Congeners or Isomers of this compound were used
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	11.8	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	No	Congeners or Isomers of this compound were used
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	2.1	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	No	Congeners or Isomers of this compound were used
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.81	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	No	Congeners or Isomers of this compound were used
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.6	ng/kg	Yes	UJ			IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	84.7	ng/kg	Yes				IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	Yes	
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	No	Congeners or Isomers of this compound were used
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	No	Congeners or Isomers of this compound were used
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.08741	ng/kg					IJG0192	No	Del Mar		266570.125	1783334.38	No	Congeners or Isomers of this compound were used
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.2	ng/kg	Yes	U	0.2		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	No	Congeners or Isomers of this compound were used
57SW	CBC-57SW	CBC-57SW	7/10/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJG0192	No	Del Mar	T703DF8	266570.125	1783334.38	No	Congeners or Isomers of this compound were used
59B	CAC-59B	CAC-59B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266594.219	1783101.25	Yes	
59B	CAC-59B	CAC-59B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266594.219	1783101.25	Yes	
59B	CAC-59B	CAC-59B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266594.219	1783101.25	Yes	
59B	CAC-59B	CAC-59B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266594.219	1783101.25	Yes	
59B	CAC-59B	CAC-59B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266594.219	1783101.25	Yes	
59B	CAC-59B	CAC-59B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266594.219	1783101.25	Yes	
59B	CAC-59B	CAC-59B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266594.219	1783101.25	Yes	
60B	CAC-60B	CAC-60B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266957.594	1783347.63	No	Excavated Sample
60B	CAC-60B	CAC-60B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266957.594	1783347.63	No	Excavated Sample
60B	CAC-60B	CAC-60B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266957.594	1783347.63	No	Excavated Sample
60B	CAC-60B	CAC-60B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266957.594	1783347.63	No	Excavated Sample
60B	CAC-60B	CAC-60B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266957.594	1783347.63	No	Excavated Sample
60B	CAC-60B	CAC-60B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	590	µg/kg	Yes		250		IJG0225	Yes	Del Mar	T703PP7	266957.594	1783347.63	No	Excavated Sample
60B	CAC-60B	CAC-60B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266957.594	1783347.63	No	Excavated Sample
61B	CAC-61B	CAC-61B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266904.406	1783288.63	No	Excavated Sample
61B	CAC-61B	CAC-61B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266904.406	1783288.63	No	Excavated Sample
61B	CAC-61B	CAC-61B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266904.406	1783288.63	No	Excavated Sample
61B	CAC-61B	CAC-61B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266904.406	1783288.63	No	Excavated Sample
61B	CAC-61B	CAC-61B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266904.406	1783288.63	No	Excavated Sample
61B	CAC-61B	CAC-61B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	400	µg/kg	Yes		250		IJG0225	Yes	Del Mar	T703PP7	266904.406	1783288.63	No	Excavated Sample
61B	CAC-61B	CAC-61B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	250	µg/kg	Yes	U	250		IJG0225	Yes	Del Mar	T703PP7	266904.406	1783288.63	No	Excavated Sample
64B	CAC-64B	CAC-64B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	250	µg/kg	Yes	U	250		IJG0225	No	Del Mar	T703PP7	266653.094	1783102.13	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
64B	CAC-64B	CAC-64B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	250	µg/kg	Yes	U	250		IJG0225	No	Del Mar	T703PP7	266653.094	1783102.13	Yes	
64B	CAC-64B	CAC-64B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	250	µg/kg	Yes	U	250		IJG0225	No	Del Mar	T703PP7	266653.094	1783102.13	Yes	
64B	CAC-64B	CAC-64B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	250	µg/kg	Yes	U	250		IJG0225	No	Del Mar	T703PP7	266653.094	1783102.13	Yes	
64B	CAC-64B	CAC-64B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	250	µg/kg	Yes	U	250		IJG0225	No	Del Mar	T703PP7	266653.094	1783102.13	Yes	
64B	CAC-64B	CAC-64B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	350	µg/kg	Yes	J	250		IJG0225	No	Del Mar	T703PP7	266653.094	1783102.13	Yes	
64B	CAC-64B	CAC-64B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	250	µg/kg	Yes	U	250		IJG0225	No	Del Mar	T703PP7	266653.094	1783102.13	Yes	
65B	CAC-65B	CAC-65B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	100	µg/kg	Yes	U	100		IJG0225	No	Del Mar	T703PP7	266652.219	1783103.88	Yes	
65B	CAC-65B	CAC-65B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	100	µg/kg	Yes	U	100		IJG0225	No	Del Mar	T703PP7	266652.219	1783103.88	Yes	
65B	CAC-65B	CAC-65B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	100	µg/kg	Yes	U	100		IJG0225	No	Del Mar	T703PP7	266652.219	1783103.88	Yes	
65B	CAC-65B	CAC-65B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	100	µg/kg	Yes	U	100		IJG0225	No	Del Mar	T703PP7	266652.219	1783103.88	Yes	
65B	CAC-65B	CAC-65B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	100	µg/kg	Yes	U	100		IJG0225	No	Del Mar	T703PP7	266652.219	1783103.88	Yes	
65B	CAC-65B	CAC-65B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	260	µg/kg	Yes		100		IJG0225	No	Del Mar	T703PP7	266652.219	1783103.88	Yes	
65B	CAC-65B	CAC-65B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	100	µg/kg	Yes	U	100		IJG0225	No	Del Mar	T703PP7	266652.219	1783103.88	Yes	
67B	CAC-67B	CAC-67B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266650.094	1783107.25	Yes	
67B	CAC-67B	CAC-67B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266650.094	1783107.25	Yes	
67B	CAC-67B	CAC-67B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266650.094	1783107.25	Yes	
67B	CAC-67B	CAC-67B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266650.094	1783107.25	Yes	
67B	CAC-67B	CAC-67B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266650.094	1783107.25	Yes	
67B	CAC-67B	CAC-67B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	120	µg/kg	Yes		50		IJG0225	No	Del Mar	T703PP7	266650.094	1783107.25	Yes	
67B	CAC-67B	CAC-67B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266650.094	1783107.25	Yes	
68B	CAC-68B	CAC-68B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266649.063	1783109	Yes	
68B	CAC-68B	CAC-68B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266649.063	1783109	Yes	
68B	CAC-68B	CAC-68B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266649.063	1783109	Yes	
68B	CAC-68B	CAC-68B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266649.063	1783109	Yes	
68B	CAC-68B	CAC-68B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266649.063	1783109	Yes	
68B	CAC-68B	CAC-68B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266649.063	1783109	Yes	
68B	CAC-68B	CAC-68B	7/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJG0225	No	Del Mar	T703PP7	266649.063	1783109	Yes	
63B	CAC-63B	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	R	50		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	No	Data Rejected
63B	CAC-63BRE	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	130	µg/kg	Yes	UJ	130		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	Yes	
63B	CAC-63B	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	R	50		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	No	Data Rejected
63B	CAC-63BRE	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	130	µg/kg	Yes	UJ	130		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	Yes	
63B	CAC-63BRE	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	130	µg/kg	Yes	UJ	130		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	Yes	
63B	CAC-63B	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	R	50		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	No	Data Rejected
63B	CAC-63B	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	R	50		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	No	Data Rejected
63B	CAC-63BRE	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	130	µg/kg	Yes	UJ	130		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	Yes	
63B	CAC-63BRE	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	130	µg/kg	Yes	UJ	130		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	Yes	
63B	CAC-63B	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	R	50		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	No	Data Rejected
63B	CAC-63BRE	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	330	µg/kg	Yes	J	130		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	Yes	
63B	CAC-63B	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	160	µg/kg	Yes	R	50		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	No	Data Rejected
63B	CAC-63BRE	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	130	µg/kg	Yes	UJ	130		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	Yes	
63B	CAC-63B	CAC-63B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	R	50		IJG0597	No	Del Mar	T703PP5	266654.25	1783100.38	No	Data Rejected
66B	CAC-66B	CAC-66B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	130	µg/kg	Yes	U	130		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	Yes	
66B	CAC-66B	CAC-66B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	130	µg/kg	Yes	U	130		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	Yes	
66B	CAC-66B	CAC-66B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	130	µg/kg	Yes	U	130		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	Yes	
66B	CAC-66B	CAC-66B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	130	µg/kg	Yes	U	130		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	Yes	
66B	CAC-66B	CAC-66B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	130	µg/kg	Yes	U	130		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	Yes	
66B	CAC-66B	CAC-66B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	380	µg/kg	Yes		130		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	Yes	
66B	CAC-66B	CAC-66B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	130	µg/kg	Yes	U	130		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	Yes	
66B	CAC-66D	CAC-66D	7/21/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1016	250	µg/kg	Yes	U	250		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	No	Duplicate or Split Data
66B	CAC-66D	CAC-66D	7/21/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1221	250	µg/kg	Yes	U	250		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	No	Duplicate or Split Data
66B	CAC-66D	CAC-66D	7/21/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1232	250	µg/kg	Yes	U	250		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	No	Duplicate or Split Data
66B	CAC-66D	CAC-66D	7/21/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1242	250	µg/kg	Yes	U	250		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	No	Duplicate or Split Data
66B	CAC-66D	CAC-66D	7/21/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1248	250	µg/kg	Yes	U	250		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	No	Duplicate or Split Data
66B	CAC-66D	CAC-66D	7/21/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1254	520	µg/kg	Yes		250		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	No	Duplicate or Split Data
66B	CAC-66D	CAC-66D	7/21/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1260	250	µg/kg	Yes	U	250		IJG0597	No	Del Mar	T703PP5	266651.125	1783105.63	No	Duplicate or Split Data
69B	CAC-69B	CAC-69B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	UJ	50		IJG0597	No	Del Mar	T703PP5	266829.25	1783238.25	Yes	
69B	CAC-69B	CAC-69B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	UJ	50		IJG0597	No	Del Mar	T703PP5	266829.25	1783238.25	Yes	
69B	CAC-69B	CAC-69B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	UJ	50		IJG0597	No	Del Mar	T703PP5	266829.25	1783238.25	Yes	
69B	CAC-69B	CAC-69B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	UJ	50		IJG0597	No	Del Mar	T703PP5	266829.25	1783238.25	Yes	
69B	CAC-69B	CAC-69B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	UJ	50		IJG0597	No	Del Mar	T703PP5	266829.25	1783238.25	Yes	
69B	CAC-69B	CAC-69B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	120	µg/kg	Yes		50		IJG0597	No	Del Mar	T703PP5	266829.25	1783238.25	Yes	
69B	CAC-69B	CAC-69B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJG0597	No	Del Mar	T703PP5	266829.25	1783238.25	Yes	
70B	CAC-70B	CAC-70B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJG0597	No	Del Mar	T703PP5	266830	1783240	Yes	
70B	CAC-70B	CAC-70B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJG0597	No	Del Mar	T703PP5	266830	1783240	Yes	
70B	CAC-70B	CAC-70B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJG0597	No	Del Mar	T703PP5	266830	1783240	Yes	
70B	CAC-70B	CAC-70B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJG0597	No	Del Mar	T703PP5	266830	1783240	Yes	
70B	CAC-70B	CAC-70B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJG0597	No	Del Mar	T703PP5	266830	1783240	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
70B	CAC-70B	CAC-70B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	140	µg/kg	Yes		50		IJG0597	No	Del Mar	T703PP5	266830	1783240	Yes	
70B	CAC-70B	CAC-70B	7/21/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJG0597	No	Del Mar	T703PP5	266830	1783240	Yes	
71B	CAC-71B	CAC-71B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266597.406	1783083.13	Yes	
71B	CAC-71B	CAC-71B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266597.406	1783083.13	Yes	
71B	CAC-71B	CAC-71B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266597.406	1783083.13	Yes	
71B	CAC-71B	CAC-71B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266597.406	1783083.13	Yes	
71B	CAC-71B	CAC-71B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266597.406	1783083.13	Yes	
71B	CAC-71B	CAC-71B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266597.406	1783083.13	Yes	
71B	CAC-71B	CAC-71B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266597.406	1783083.13	Yes	
72B	CAC-72B	CAC-72B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	Yes	
72B	CAC-72B	CAC-72B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	Yes	
72B	CAC-72B	CAC-72B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	Yes	
72B	CAC-72B	CAC-72B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	Yes	
72B	CAC-72B	CAC-72B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	Yes	
72B	CAC-72B	CAC-72B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	Yes	
72B	CAC-72B	CAC-72B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	Yes	
72B	CAC-72D	CAC-72D	8/11/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	No	Duplicate or Split Data
72B	CAC-72D	CAC-72D	8/11/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	No	Duplicate or Split Data
72B	CAC-72D	CAC-72D	8/11/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	No	Duplicate or Split Data
72B	CAC-72D	CAC-72D	8/11/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	No	Duplicate or Split Data
72B	CAC-72D	CAC-72D	8/11/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	No	Duplicate or Split Data
72B	CAC-72D	CAC-72D	8/11/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	No	Duplicate or Split Data
72B	CAC-72D	CAC-72D	8/11/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266610	1783080	No	Duplicate or Split Data
73B	CAC-73B	CAC-73B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266618.25	1783078.63	Yes	
73B	CAC-73B	CAC-73B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266618.25	1783078.63	Yes	
73B	CAC-73B	CAC-73B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266618.25	1783078.63	Yes	
73B	CAC-73B	CAC-73B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266618.25	1783078.63	Yes	
73B	CAC-73B	CAC-73B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266618.25	1783078.63	Yes	
73B	CAC-73B	CAC-73B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266618.25	1783078.63	Yes	
73B	CAC-73B	CAC-73B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266618.25	1783078.63	Yes	
74B	CAC-74B	CAC-74B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266642.563	1783095.13	Yes	
74B	CAC-74B	CAC-74B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266642.563	1783095.13	Yes	
74B	CAC-74B	CAC-74B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266642.563	1783095.13	Yes	
74B	CAC-74B	CAC-74B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266642.563	1783095.13	Yes	
74B	CAC-74B	CAC-74B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266642.563	1783095.13	Yes	
74B	CAC-74B	CAC-74B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266642.563	1783095.13	Yes	
74B	CAC-74B	CAC-74B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266642.563	1783095.13	Yes	
76B	CAC-76B	CAC-76B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266675.625	1783120.38	Yes	
76B	CAC-76B	CAC-76B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266675.625	1783120.38	Yes	
76B	CAC-76B	CAC-76B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266675.625	1783120.38	Yes	
76B	CAC-76B	CAC-76B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266675.625	1783120.38	Yes	
76B	CAC-76B	CAC-76B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266675.625	1783120.38	Yes	
76B	CAC-76B	CAC-76B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	140	µg/kg	Yes		50		IJH0438	No	Del Mar	T703PP6	266675.625	1783120.38	Yes	
76B	CAC-76B	CAC-76B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266675.625	1783120.38	Yes	
77B	CAC-77B	CAC-77B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266690.781	1783130.5	Yes	
77B	CAC-77B	CAC-77B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266690.781	1783130.5	Yes	
77B	CAC-77B	CAC-77B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266690.781	1783130.5	Yes	
77B	CAC-77B	CAC-77B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266690.781	1783130.5	Yes	
77B	CAC-77B	CAC-77B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266690.781	1783130.5	Yes	
77B	CAC-77B	CAC-77B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	58	µg/kg	Yes		50		IJH0438	No	Del Mar	T703PP6	266690.781	1783130.5	Yes	
77B	CAC-77B	CAC-77B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266690.781	1783130.5	Yes	
78B	CAC-78B	CAC-78B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266688.781	1783140.88	Yes	
78B	CAC-78B	CAC-78B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266688.781	1783140.88	Yes	
78B	CAC-78B	CAC-78B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266688.781	1783140.88	Yes	
78B	CAC-78B	CAC-78B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266688.781	1783140.88	Yes	
78B	CAC-78B	CAC-78B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266688.781	1783140.88	Yes	
78B	CAC-78B	CAC-78B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266688.781	1783140.88	Yes	
78B	CAC-78B	CAC-78B	8/11/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0438	No	Del Mar	T703PP6	266688.781	1783140.88	Yes	
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0606	Yes	Del Mar	T703WC2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJH0606	Yes	Del Mar	T703MT2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0606	Yes	Del Mar	T703PP2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0606	Yes	Del Mar	T703PP2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0606	Yes	Del Mar	T703PP2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0606	Yes	Del Mar	T703PP2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0606	Yes	Del Mar	T703PP2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0606	Yes	Del Mar	T703PP2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0606	Yes	Del Mar	T703PP2	266578	1783370	No	Excavated Sample

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.54	ng/kg	Yes	J			IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.9	ng/kg	Yes	J			IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2	0.2	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1	0.1	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2	0.2	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1	0.1	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2	0.2	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1	0.1	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2	0.2	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1	0.1	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2	0.2	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1	0.1	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1	0.1	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.2	ng/kg	Yes	U	0.2	0.2	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1	0.1	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	1.5	ng/kg	Yes				IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	5.3	ng/kg	Yes				IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.1	ng/kg	Yes	U	0.1	0.1	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.2	ng/kg	Yes	U	0.2	0.2	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.89	ng/kg	Yes	J			IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	30.3	ng/kg	Yes				IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.1	ng/kg	Yes	U	0.1	0.1	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.2	ng/kg	Yes	U	0.2	0.2	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.1	ng/kg	Yes	U	0.1	0.1	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
80S	CBC-80S	CBC-80S	8/17/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.2	ng/kg	Yes	U	0.2	0.2	IJH0606	Yes	Del Mar	T703DF2	266578	1783370	No	Excavated Sample
PC-23	PC-23	PC-23	8/17/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes		0.02		IJH0606	No	Del Mar	T703MT2	266158	1783190	Yes	
80B	CAC-80B	CAC-80B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	250	µg/kg	Yes	U	250		IJH0950	Yes	Del Mar	T703PP14	266710.313	1783155.25	No	Excavated Sample
80B	CAC-80B	CAC-80B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	250	µg/kg	Yes	U	250		IJH0950	Yes	Del Mar	T703PP14	266710.313	1783155.25	No	Excavated Sample
80B	CAC-80B	CAC-80B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	250	µg/kg	Yes	U	250		IJH0950	Yes	Del Mar	T703PP14	266710.313	1783155.25	No	Excavated Sample
80B	CAC-80B	CAC-80B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	250	µg/kg	Yes	U	250		IJH0950	Yes	Del Mar	T703PP14	266710.313	1783155.25	No	Excavated Sample
80B	CAC-80B	CAC-80B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	250	µg/kg	Yes	U	250		IJH0950	Yes	Del Mar	T703PP14	266710.313	1783155.25	No	Excavated Sample
80B	CAC-80B	CAC-80B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	440	µg/kg	Yes		250		IJH0950	Yes	Del Mar	T703PP14	266710.313	1783155.25	No	Excavated Sample
80B	CAC-80B	CAC-80B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	250	µg/kg	Yes	U	250		IJH0950	Yes	Del Mar	T703PP14	266710.313	1783155.25	No	Excavated Sample
81B	CAC-81B	CAC-81B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266733.313	1783168.5	Yes	
81B	CAC-81B	CAC-81B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266733.313	1783168.5	Yes	
81B	CAC-81B	CAC-81B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266733.313	1783168.5	Yes	
81B	CAC-81B	CAC-81B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266733.313	1783168.5	Yes	
81B	CAC-81B	CAC-81B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266733.313	1783168.5	Yes	
81B	CAC-81B	CAC-81B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	130	µg/kg	Yes		50		IJH0950	No	Del Mar	T703PP14	266733.313	1783168.5	Yes	
81B	CAC-81B	CAC-81B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266733.313	1783168.5	Yes	
82B	CAC-82B	CAC-82B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266752.188	1783181.88	Yes	
82B	CAC-82B	CAC-82B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266752.188	1783181.88	Yes	
82B	CAC-82B	CAC-82B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266752.188	1783181.88	Yes	
82B	CAC-82B	CAC-82B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266752.188	1783181.88	Yes	
82B	CAC-82B	CAC-82B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266752.188	1783181.88	Yes	
82B	CAC-82B	CAC-82B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266752.188	1783181.88	Yes	
82B	CAC-82B	CAC-82B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266752.188	1783181.88	Yes	
83B	CAC-83B	CAC-83B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266766.719	1783202.13	Yes	
83B	CAC-83B	CAC-83B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266766.719	1783202.13	Yes	
83B	CAC-83B	CAC-83B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266766.719	1783202.13	Yes	
83B	CAC-83B	CAC-83B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266766.719	1783202.13	Yes	
83B	CAC-83B	CAC-83B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266766.719	1783202.13	Yes	
83B	CAC-83B	CAC-83B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266766.719	1783202.13	Yes	
83B	CAC-83B	CAC-83B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266766.719	1783202.13	Yes	
84B	CAC-84B	CAC-84B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266788.438	1783212.38	Yes	
84B	CAC-84B	CAC-84B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266788.438	1783212.38	Yes	
84B	CAC-84B	CAC-84B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266788.438	1783212.38	Yes	
84B	CAC-84B	CAC-84B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266788.438	1783212.38	Yes	
84B	CAC-84B	CAC-84B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266788.438	1783212.38	Yes	
84B	CAC-84B	CAC-84B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	59	µg/kg	Yes		50		IJH0950	No	Del Mar	T703PP14	266788.438	1783212.38	Yes	
84B	CAC-84B	CAC-84B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266788.438	1783212.38	Yes	
85B	CAC-85B	CAC-85B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266804.094	1783231.25	Yes	
85B	CAC-85B	CAC-85B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266804.094	1783231.25	Yes	
85B	CAC-85B	CAC-85B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266804.094	1783231.25	Yes	
85B	CAC-85B	CAC-85B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266804.094	1783231.25	Yes	
85B	CAC-85B	CAC-85B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266804.094	1783231.25	Yes	
85B	CAC-85B	CAC-85B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	95	µg/kg	Yes		50		IJH0950	No	Del Mar	T703PP14	266804.094	1783231.25	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
85B	CAC-85B	CAC-85B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266804.094	1783231.25	Yes	
86B	CAC-86B	CAC-86B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Excavated Sample
86B	CAC-86B	CAC-86B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Excavated Sample
86B	CAC-86B	CAC-86B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Excavated Sample
86B	CAC-86B	CAC-86B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Excavated Sample
86B	CAC-86B	CAC-86B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Excavated Sample
86B	CAC-86B	CAC-86B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	87	µg/kg	Yes		50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Excavated Sample
86B	CAC-86B	CAC-86B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Excavated Sample
86B	CAC-86D	CAC-86D	8/25/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Duplicate or Split Data; Excavated Sample
86B	CAC-86D	CAC-86D	8/25/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Duplicate or Split Data; Excavated Sample
86B	CAC-86D	CAC-86D	8/25/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Duplicate or Split Data; Excavated Sample
86B	CAC-86D	CAC-86D	8/25/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Duplicate or Split Data; Excavated Sample
86B	CAC-86D	CAC-86D	8/25/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Duplicate or Split Data; Excavated Sample
86B	CAC-86D	CAC-86D	8/25/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1254	98	µg/kg	Yes		50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Duplicate or Split Data; Excavated Sample
86B	CAC-86D	CAC-86D	8/25/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266806.531	1783216.5	No	Duplicate or Split Data; Excavated Sample
87B	CAC-87B	CAC-87B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	500	µg/kg	Yes	U	500		IJH0950	Yes	Del Mar	T703PP14	266828.531	1783241.5	No	Excavated Sample
87B	CAC-87B	CAC-87B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	500	µg/kg	Yes	U	500		IJH0950	Yes	Del Mar	T703PP14	266828.531	1783241.5	No	Excavated Sample
87B	CAC-87B	CAC-87B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	500	µg/kg	Yes	U	500		IJH0950	Yes	Del Mar	T703PP14	266828.531	1783241.5	No	Excavated Sample
87B	CAC-87B	CAC-87B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	500	µg/kg	Yes	U	500		IJH0950	Yes	Del Mar	T703PP14	266828.531	1783241.5	No	Excavated Sample
87B	CAC-87B	CAC-87B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	500	µg/kg	Yes	U	500		IJH0950	Yes	Del Mar	T703PP14	266828.531	1783241.5	No	Excavated Sample
87B	CAC-87B	CAC-87B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	590	µg/kg	Yes		500		IJH0950	Yes	Del Mar	T703PP14	266828.531	1783241.5	No	Excavated Sample
87B	CAC-87B	CAC-87B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	500	µg/kg	Yes	U	500		IJH0950	Yes	Del Mar	T703PP14	266828.531	1783241.5	No	Excavated Sample
88B	CAC-88B	CAC-88B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266850.188	1783258.25	Yes	
88B	CAC-88B	CAC-88B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266850.188	1783258.25	Yes	
88B	CAC-88B	CAC-88B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266850.188	1783258.25	Yes	
88B	CAC-88B	CAC-88B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266850.188	1783258.25	Yes	
88B	CAC-88B	CAC-88B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266850.188	1783258.25	Yes	
88B	CAC-88B	CAC-88B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	56	µg/kg	Yes		50		IJH0950	No	Del Mar	T703PP14	266850.188	1783258.25	Yes	
88B	CAC-88B	CAC-88B	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266850.188	1783258.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	No	Del Mar	T703WC9	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.097	mg/kg	Yes		0.02		IJH0950	No	Del Mar	T703MT7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	52	µg/kg	Yes		50		IJH0950	No	Del Mar	T703PP14	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	2.8	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	3.9	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1.3	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.3	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.98	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	1.1	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.3	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	1.8	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.6	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1.4	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.92	ng/kg	Yes	UJ	0.92		IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	1.2	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.2	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.2	ng/kg	Yes	U	0.2	0.2	IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.74	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	5.7	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	No	Congeners or Isomers of this compound were used
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	7.4	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	No	Congeners or Isomers of this compound were used
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	6.5	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	No	Congeners or Isomers of this compound were used
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	3.9	ng/kg	Yes	J	4.8		IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	No	Congeners or Isomers of this compound were used
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	3.2	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	26.6	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	Yes	
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	2.6	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	No	Congeners or Isomers of this compound were used
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.92	ng/kg	Yes	UJ	0.92	0.92	IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	No	Congeners or Isomers of this compound were used
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	1.49294	ng/kg					IJH0950	No	Del Mar		266479.75	1783121.25	No	Congeners or Isomers of this compound were used
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.74	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	No	Congeners or Isomers of this compound were used
89BW	CAC-89BW	CAC-89BW	8/25/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.2	ng/kg	Yes	U	0.2	0.2	IJH0950	No	Del Mar	T703DF7	266479.75	1783121.25	No	Congeners or Isomers of this compound were used
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	Yes	Del Mar	T703WC9	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.33	mg/kg	Yes		0.02		IJH0950	Yes	Del Mar	T703MT7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266433.188	1783112.88	No	Excavated Sample

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	51	µg/kg	Yes		50		IJH0950	Yes	Del Mar	T703PP14	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	Yes	Del Mar	T703PP14	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.3	ng/kg	Yes	J			IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.7	ng/kg	Yes	U	0.7		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.4	ng/kg	Yes	U	0.4		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	2.5	ng/kg	Yes				IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.4	ng/kg	Yes	U	0.4		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.6	ng/kg	Yes	U	0.6		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	10.8	ng/kg	Yes				IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.4	ng/kg	Yes	U	0.4		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.7	ng/kg	Yes	U	0.7		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
90BE	CAC-90BE	CAC-90BE	8/25/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.4	ng/kg	Yes	U	0.4		IJH0950	Yes	Del Mar	T703DF7	266433.188	1783112.88	No	Excavated Sample
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	No	Del Mar	T703WC9	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.042	mg/kg	Yes		0.042		IJH0950	No	Del Mar	T703MT7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	6	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	28	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.1	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	21	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	No	Congeners or Isomers of this compound were used
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	55.3	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	No	Congeners or Isomers of this compound were used
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	4.5	ng/kg	Yes	J	7.2		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	No	Congeners or Isomers of this compound were used
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	3.8	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	No	Congeners or Isomers of this compound were used
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	12.7	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	696	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	Yes	
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	No	Congeners or Isomers of this compound were used
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	No	Congeners or Isomers of this compound were used
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.66261	ng/kg					IJH0950	No	Del Mar		266304.375	1783164.88	No	Congeners or Isomers of this compound were used
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	No	Congeners or Isomers of this compound were used
PC-24	PC-24	PC-24	8/25/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266304.375	1783164.88	No	Congeners or Isomers of this compound were used
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	No	Del Mar	T703WC9	266349.125	1783150.75	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.047	mg/kg	Yes		0.02		IJH0950	No	Del Mar	T703MT7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.2	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	1.8	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	No	Congeners or Isomers of this compound were used
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	3	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	No	Congeners or Isomers of this compound were used
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	No	Congeners or Isomers of this compound were used
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	No	Congeners or Isomers of this compound were used
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.6	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	43.6	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	No	Congeners or Isomers of this compound were used
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	No	Congeners or Isomers of this compound were used
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.04876	ng/kg					IJH0950	No	Del Mar		266322.156	1783177.5	No	Congeners or Isomers of this compound were used
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.1	ng/kg	Yes	U	0.1		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	No	Congeners or Isomers of this compound were used
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	No	Congeners or Isomers of this compound were used
PC-26	PC-26	PC-26	8/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	No	Del Mar	T703WC9	266385.625	1783154.38	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	No	Del Mar	T703WC9	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJH0950	No	Del Mar	T703MT7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	No	Congeners or Isomers of this compound were used

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	No	Congeners or Isomers of this compound were used
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	No	Congeners or Isomers of this compound were used
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	No	Congeners or Isomers of this compound were used
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.7	ng/kg	Yes	U	0.7		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	12.2	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	Yes	
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	No	Congeners or Isomers of this compound were used
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	No	Congeners or Isomers of this compound were used
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.00366	ng/kg					IJH0950	No	Del Mar		266379.656	1783118.13	No	Congeners or Isomers of this compound were used
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	No	Congeners or Isomers of this compound were used
PC-27	PC-27	PC-27	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266379.656	1783118.13	No	Congeners or Isomers of this compound were used
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	No	Del Mar	T703WC9	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.043	mg/kg	Yes		0.02		IJH0950	No	Del Mar	T703MT7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Congeners or Isomers of this compound were used
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Congeners or Isomers of this compound were used
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Congeners or Isomers of this compound were used
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Congeners or Isomers of this compound were used
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.8	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	No	Congeners or Isomers of this compound were used
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	2.4	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	No	Congeners or Isomers of this compound were used
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	No	Congeners or Isomers of this compound were used
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	No	Congeners or Isomers of this compound were used
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	16.6	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	Yes	
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	No	Congeners or Isomers of this compound were used
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	No	Congeners or Isomers of this compound were used
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.01698	ng/kg					IJH0950	No	Del Mar		266349.125	1783150.75	No	Congeners or Isomers of this compound were used
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	No	Congeners or Isomers of this compound were used
PC-25	PC-25	PC-25	8/25/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266349.125	1783150.75	No	Congeners or Isomers of this compound were used
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Decachlorobiphenyl	0.04	µg/kg	Yes	U	0.04		IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-105	0.55	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-114	0.74	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-118	1.5	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-123	0.08	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-126	0.03	µg/kg	Yes	J			IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-156	0.18	µg/kg	Yes	J			IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-157	0.1	µg/kg	Yes	J			IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-167	0.16	µg/kg	Yes	J			IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-169	0.004	µg/kg	Yes	U	0.004		IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-170	1.4	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-180	1.6	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-189	0.07	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-77	0.06	µg/kg	Yes	UJ	0.06		IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-81	0.08	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total DiCB	0.14	µg/kg	Yes	J	0.15		IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total HpCB	7.3	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total HxCB	19.1	µg/kg	Yes	J	19.1		IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total MoCB	0.004	µg/kg	Yes	UJ	0.004		IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total NoCB	0.08	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total OcCB	0.7	µg/kg	Yes	J	0.72		IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total PeCB	9.8	µg/kg	Yes	J	10		IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total TeCB	1.5	µg/kg	Yes	J	1.7		IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
66B	CAC-66BC	CAC-66BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total TrCB	0.17	µg/kg	Yes	J	0.19		IJH0950	No	Del Mar	T703PP15	266651.125	1783105.63	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Decachlorobiphenyl	0.08	µg/kg	Yes	U	0.08		IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-105	9	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-114	5.1	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-118	23	µg/kg	Yes	J			IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-123	0.5	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-126	0.06	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-156	1	µg/kg	Yes	J			IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-157	0.27	µg/kg	Yes	J			IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-167	0.41	µg/kg	Yes	J			IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-169	0.005	µg/kg	Yes	U	0.005		IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-170	4	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-180	4.7	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-189	0.21	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-77	0.24	µg/kg	Yes	UJ	0.24		IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	PCB-81	0.2	µg/kg	Yes		0.2		IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total DiCB	0.13	µg/kg	Yes	J	0.14		IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total HpCB	20.9	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total HxCB	55.7	µg/kg	Yes	J	55.7		IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total MoCB	0.003	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total NoCB	0.23	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total OcCB	2.3	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total PeCB	81.1	µg/kg	Yes	J	81.6		IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total TeCB	10.3	µg/kg	Yes	J	10.8		IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
69B	CAC-69BC	CAC-69BC	8/28/2000	Soil	Primary Sample	Primary Result	1668	Total TrCB	0.49	µg/kg	Yes				IJH0950	No	Del Mar	T703PP15	266829.25	1783238.25	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	No	Del Mar	T703WC9	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.028	mg/kg	Yes		0.02		IJH0950	No	Del Mar	T703MT7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1	ng/kg	Yes	U	1		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.8	ng/kg	Yes	U	0.8		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.7	ng/kg	Yes	U	0.7		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.7	ng/kg	Yes	U	0.7		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.7	ng/kg	Yes	U	0.7		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.7	ng/kg	Yes	U	0.7		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.7	ng/kg	Yes	U	0.7		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	No	Congeners or Isomers of this compound were used
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1	ng/kg	Yes	U	1		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	No	Congeners or Isomers of this compound were used
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	No	Congeners or Isomers of this compound were used
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.7	ng/kg	Yes	U	0.7		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	No	Congeners or Isomers of this compound were used
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.3	ng/kg	Yes	U	1.3		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	16	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	Yes	
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	No	Congeners or Isomers of this compound were used
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.7	ng/kg	Yes	U	0.7		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	No	Congeners or Isomers of this compound were used
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0048	ng/kg					IJH0950	No	Del Mar		266388.031	1783196.38	No	Congeners or Isomers of this compound were used
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	No	Congeners or Isomers of this compound were used
91S	CBC-91S	CBC-91S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266388.031	1783196.38	No	Congeners or Isomers of this compound were used
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	No	Del Mar	T703WC9	266435.125	1783148.38	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.27	mg/kg	Yes		0.02		IJH0950	No	Del Mar	T703MT7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	110	µg/kg	Yes		50		IJH0950	No	Del Mar	T703PP14	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	8	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	57.2	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.7	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.92	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.1	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	2.5	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.7	ng/kg	Yes	U	0.7		IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.98	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	1.1	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	27	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	No	Congeners or Isomers of this compound were used
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	147	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	No	Congeners or Isomers of this compound were used
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	13.3	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	No	Congeners or Isomers of this compound were used
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	17	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	No	Congeners or Isomers of this compound were used
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	20.4	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	706	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	Yes	
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	13.5	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	No	Congeners or Isomers of this compound were used
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.7	ng/kg	Yes	U	0.7		IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	No	Congeners or Isomers of this compound were used
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	1.79992	ng/kg					IJH0950	No	Del Mar		266435.125	1783148.38	No	Congeners or Isomers of this compound were used
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	10.3	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	No	Congeners or Isomers of this compound were used
92S	CBC-92S	CBC-92S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266435.125	1783148.38	No	Congeners or Isomers of this compound were used
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	No	Del Mar	T703WC9	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.07	mg/kg	Yes		0.02		IJH0950	No	Del Mar	T703MT7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	13.3	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	68.7	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1.9	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.4	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.93	ng/kg	Yes	UJ			IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.52	ng/kg	Yes	UJ	0.52		IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.4	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.99	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.81	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	44.9	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	No	Congeners or Isomers of this compound were used
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	150	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	No	Congeners or Isomers of this compound were used
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	15.6	ng/kg	Yes	J	23.1		IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	No	Congeners or Isomers of this compound were used
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	12.7	ng/kg	Yes	J	13.6		IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	No	Congeners or Isomers of this compound were used
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	27.5	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	1280	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	Yes	
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	2.1	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	No	Congeners or Isomers of this compound were used
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	No	Congeners or Isomers of this compound were used
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	1.79125	ng/kg					IJH0950	No	Del Mar		266308.094	1783181.63	No	Congeners or Isomers of this compound were used

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	1.3	ng/kg	Yes				IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	No	Congeners or Isomers of this compound were used
93S	CBC-93S	CBC-93S	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266308.094	1783181.63	No	Congeners or Isomers of this compound were used
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	No	Del Mar	T703WC9	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.021	mg/kg	Yes		0.02		IJH0950	No	Del Mar	T703MT7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.52	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	3	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
94SW	CBC-94SW	CBC-94SW	8/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266322.156	1783177.5	Yes	
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	2,3,7,8-TCDD	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	Heptachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	Hexachlorodibenzofurans	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	Octachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	Octachlorodibenzo-p-dioxin	3.5	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	Pentachlorodibenzofurans	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.00105	ng/kg					IJH0950	No	Del Mar		266294	1783000	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	Tetrachlorodibenzofurans	0.36	ng/kg	Yes	UJ			IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.2	ng/kg	Yes	U	0.2		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
95B	CAC-95B	CAC-95B	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266653.719	1783111.88	Yes	
95B	CAC-95B	CAC-95B	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266653.719	1783111.88	Yes	
95B	CAC-95B	CAC-95B	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266653.719	1783111.88	Yes	
95B	CAC-95B	CAC-95B	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266653.719	1783111.88	Yes	
95B	CAC-95B	CAC-95B	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266653.719	1783111.88	Yes	
95B	CAC-95B	CAC-95B	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	98	µg/kg	Yes		50		IJI0055	No	Del Mar	T703PP18	266653.719	1783111.88	Yes	
95B	CAC-95B	CAC-95B	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266653.719	1783111.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0055	No	Del Mar	T703WC12	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJI0055	No	Del Mar	T703MT9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266633.5	1783396.88	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.78	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.1	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.39	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.57	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.56	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.35	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.27	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.6	ng/kg	Yes	U	0.6		IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	3.2	ng/kg	Yes	J			IJH0950	No	Del Mar	T703DF7	266294	1783000	Yes	
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Congeners or Isomers of this compound were used
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.5	ng/kg	Yes	U	0.5		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Congeners or Isomers of this compound were used
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.00096	ng/kg					IJH0950	No	Del Mar		266294	1783000	No	Congeners or Isomers of this compound were used
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.3	ng/kg	Yes	U	0.3		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Congeners or Isomers of this compound were used
PC-28	PC-28	PC-28	8/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.4	ng/kg	Yes	U	0.4		IJH0950	No	Del Mar	T703DF7	266294	1783000	No	Congeners or Isomers of this compound were used
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJH0950	No	Del Mar	T703WC9	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJH0950	No	Del Mar	T703MT7	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	No	Duplicate or Split Data
PC-28	PC-28D	PC-28D	8/28/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJH0950	No	Del Mar	T703PP14	266294	1783000	No	Duplicate or Split Data
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.339	ng/kg	No	U	0.339	0.339	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2	0.2	IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.398	ng/kg	No	U	0.398	0.398	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2	0.2	IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,7,8-TCDD	0.398	ng/kg	No	U	0.398	0.398	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.2	ng/kg	Yes	U	0.2	0.2	IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.39	ng/kg	Yes	UJ			IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.341	ng/kg	No	U	0.341	0.341	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	1.8	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	No	Congeners or Isomers of this compound were used
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	Heptachlorodibenzofurans	0.414	ng/kg	No	U	0.414	0.414	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.69	ng/kg	No	U	0.69	0.69	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	22.3	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	No	Congeners or Isomers of this compound were used
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	Hexachlorodibenzofurans	0.265	ng/kg	No	U	0.265	0.265	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	1.6	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	No	Congeners or Isomers of this compound were used
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.359	ng/kg	No	U	0.359	0.359	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.7	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	No	Congeners or Isomers of this compound were used
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	Octachlorodibenzofuran	0.9	ng/kg	No	U	0.9	0.9	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.83	ng/kg	Yes	UJ			IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	210	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	301.101	ng/kg	No		0.62		9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	Pentachlorodibenzofurans	0.398	ng/kg	No	U	0.398	0.398	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.54	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	No	Congeners or Isomers of this compound were used
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.9	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	No	Congeners or Isomers of this compound were used
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.713	ng/kg	No	U	0.713	0.713	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.37	ng/kg					IJI0547	No	Del Mar		266429.125	1783116.88	No	Congeners or Isomers of this compound were used
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0903303	ng/kg					9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.341	ng/kg	No	U	0.341	0.341	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	1	ng/kg	Yes	UJ	1	1	IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	No	Congeners or Isomers of this compound were used
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.398	ng/kg	No	U	0.398	0.398	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.2	ng/kg	Yes	U	0.2	0.2	IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	No	Congeners or Isomers of this compound were used
101BE	CAC-101BE	CAC-101BE	9/15/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.2	mg/kg	Yes		0.02		IJI0547	No	Del Mar	T703MT4	266476.938	1783143.25	Yes	
101BED	CAC-101BED	CAC-101BED	9/15/2000	Soil	Field Duplicate	Primary Result	7471A	Mercury	0.14	mg/kg	Yes		0.02		IJI0547	No	Del Mar	T703MT4	266477	1783140	No	Duplicate or Split Data
102SW	CBC-102SW	CBC-102SW	9/15/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.023	mg/kg	Yes		0.02		IJI0547	No	Del Mar	T703MT4	266306.438	1783208.75	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	300	Perchlorate	20	µg/kg	No	U	20	20	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0547	No	Del Mar	T703WC4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Antimony	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Antimony	10	mg/kg	Yes	UJ	10		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Arsenic	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Arsenic	5.1	mg/kg	Yes		2		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Barium	132	mg/kg	No		0.5		9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Barium	120	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Beryllium	0.72	mg/kg	No		0.5		9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Beryllium	0.85	mg/kg	Yes		0.5		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Cadmium	0.59	mg/kg	Yes		0.5		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Cadmium	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Chromium	30	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Chromium	24.2	mg/kg	No		0.5		9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Cobalt	9.5	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Cobalt	9.48	mg/kg	No		0.5		9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Copper	16	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Copper	15.2	mg/kg	No		0.5		9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Lead	9	mg/kg	Yes		2		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Lead	6.79	mg/kg	No		0.25		9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Molybdenum	2	mg/kg	Yes	U	2		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Molybdenum	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Nickel	17.1	mg/kg	No		0.5		9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Nickel	19	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Selenium	2	mg/kg	Yes	U	2		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Selenium	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Silver	1	mg/kg	Yes	U	1		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Silver	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Thallium	10	mg/kg	Yes	U	10		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Thallium	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Vanadium	54	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Vanadium	40.1	mg/kg	No		0.5		9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Zinc	58	mg/kg	Yes		5		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	6010B	Zinc	61.5	mg/kg	No		0.5		9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	7471A	Mercury	0.2	mg/kg	No	U	0.2	0.2	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJI0547	No	Del Mar	T703MT4	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1016	33	µg/kg	No	U	33	33	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1221	67	µg/kg	No	U	67	67	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1232	33	µg/kg	No	U	33	33	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1242	33	µg/kg	No	U	33	33	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1248	33	µg/kg	No	U	33	33	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1254	33	µg/kg	No	U	33	33	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	97	µg/kg	Yes		50		IJI0547	No	Del Mar	T703PP4	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1260	33	µg/kg	No	U	33	33	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1262	33	µg/kg	No	U	33	33	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1268	33	µg/kg	No	U	33	33	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.32	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.07	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.53	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.78	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	No	Congeners or Isomers of this compound were used
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	4.6	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	No	Congeners or Isomers of this compound were used
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.85	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	No	Congeners or Isomers of this compound were used
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.9	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	No	Congeners or Isomers of this compound were used
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1	ng/kg	Yes	U	1		IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	15.5	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	Yes	
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	No	Congeners or Isomers of this compound were used
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.1	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	No	Congeners or Isomers of this compound were used

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.41215	ng/kg					IJI0055	No	Del Mar		266633.5	1783396.88	No	Congeners or Isomers of this compound were used
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	2.4	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	No	Congeners or Isomers of this compound were used
96SW	CBC-96SW	CBC-96SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	2	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266633.5	1783396.88	No	Congeners or Isomers of this compound were used
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0055	No	Del Mar	T703WC12	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJI0055	No	Del Mar	T703MT9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.52	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.37	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.47	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.25	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.75	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.35	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.26	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.1	ng/kg	Yes	U	0.1		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.52	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.52	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Congeners or Isomers of this compound were used
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	2	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Congeners or Isomers of this compound were used
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	1.3	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Congeners or Isomers of this compound were used
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	2	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Congeners or Isomers of this compound were used
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.5	ng/kg	Yes	UJ	1.5		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	1.8	ng/kg	Yes	UJ	1.8		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	Yes	
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.57	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Congeners or Isomers of this compound were used
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.9	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Congeners or Isomers of this compound were used
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.11	ng/kg					IJI0055	No	Del Mar		266619.969	1783437.75	No	Congeners or Isomers of this compound were used
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	2.1	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Congeners or Isomers of this compound were used
97SW	CBC-97SW	CBC-97SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	1.2	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Congeners or Isomers of this compound were used
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0055	No	Del Mar	T703WC12	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	7471A	Mercury	0.068	mg/kg	Yes		0.02		IJI0055	No	Del Mar	T703MT9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.53	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.1	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.49	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.23	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.49	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.31	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.71	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.24	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.22	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.28	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	2,3,7,8-TCDD	0.09	ng/kg	Yes	U	0.09		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.48	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	Heptachlorodibenzofurans	0.53	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1.3	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data; Congeners or Isomers of this compound were used

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	Hexachlorodibenzofurans	1.4	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	Hexachlorodibenzo-p-dioxins	2.1	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	Octachlorodibenzofuran	0.9	ng/kg	Yes	UJ	0.9		IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	Octachlorodibenzo-p-dioxin	6.8	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	Pentachlorodibenzofurans	0.28	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.2	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.03304	ng/kg					IJI0055	No	Del Mar		266619.969	1783437.75	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	Tetrachlorodibenzofurans	1.6	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
97SW	CBC-97SWD	CBC-97SWD	9/1/2000	Soil	Field Duplicate	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	1.8	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266619.969	1783437.75	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0055	No	Del Mar	T703WC12	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJI0055	No	Del Mar	T703MT9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	9	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	50.3	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1.3	ng/kg	Yes	U	1.3		IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.3	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.5	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.48	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.1	ng/kg	Yes	U	0.1		IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.75	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	25.9	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	No	Congeners or Isomers of this compound were used
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	102	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266614.844	1783409	No	Congeners or Isomers of this compound were used
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	5.1	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	No	Congeners or Isomers of this compound were used
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	13.6	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	No	Congeners or Isomers of this compound were used
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	17.2	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	654	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266614.844	1783409	Yes	
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	2	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	No	Congeners or Isomers of this compound were used
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	2.1	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	No	Congeners or Isomers of this compound were used
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	1.50436	ng/kg					IJI0055	No	Del Mar		266614.844	1783409	No	Congeners or Isomers of this compound were used
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	2.3	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	No	Congeners or Isomers of this compound were used
98S	CBC-98S	CBC-98S	9/1/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	1.1	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266614.844	1783409	No	Congeners or Isomers of this compound were used
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0055	No	Del Mar	T703WC12	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.03	mg/kg	Yes		0.02		IJI0055	No	Del Mar	T703MT9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJI0055	No	Del Mar	T703PP18	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	9.6	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	35	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.8	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.2	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.41	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.1	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.36	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.97	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.21	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.23	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.84	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.38	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.07	ng/kg	Yes	U	0.07		IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.47	ng/kg	Yes	UJ			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	38.1	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	No	Congeners or Isomers of this compound were used
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	70.2	ng/kg	Yes				IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	No	Congeners or Isomers of this compound were used
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	13.9	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	No	Congeners or Isomers of this compound were used
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	6.2	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	No	Congeners or Isomers of this compound were used
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	45	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	397	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	Yes	
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	2.6	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	No	Congeners or Isomers of this compound were used
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.6	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	No	Congeners or Isomers of this compound were used
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.9609	ng/kg					IJI0055	No	Del Mar		266650.969	1783425.63	No	Congeners or Isomers of this compound were used
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	2.1	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	No	Congeners or Isomers of this compound were used
99SW	CBC-99SW	CBC-99SW	9/1/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	1.8	ng/kg	Yes	J			IJI0055	No	Del Mar	T703DF9	266650.969	1783425.63	No	Congeners or Isomers of this compound were used
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	7471A	Mercury	0.2	mg/kg	No	U	0.2	0.2	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJI0547	No	Del Mar	T703MT4	266429.125	1783116.88	Yes	
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.414	ng/kg	No	U	0.414	0.414	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	11.4	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.69	ng/kg	No	U	0.69	0.69	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3	0.3	IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.572	ng/kg	No	U	0.572	0.572	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.264	ng/kg	No	U	0.264	0.264	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.41	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2	0.2	IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.375	ng/kg	No	U	0.375	0.375	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.2	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.265	ng/kg	No	U	0.265	0.265	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.5	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.359	ng/kg	No	U	0.359	0.359	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.24	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.265	ng/kg	No	U	0.265	0.265	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.352	ng/kg	No	U	0.352	0.352	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.48	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.405	ng/kg	No	U	0.405	0.405	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2	0.2	IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
100BE	SCAC-100BE	CAC-100BE	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.713	ng/kg	No	U	0.713	0.713	9040	No	AmerSci		266429.125	1783116.88	No	Duplicate or Split Data
100BE	CAC-100BE	CAC-100BE	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2	0.2	IJI0547	No	Del Mar	T703DF4	266429.125	1783116.88	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	1,2-Dichlorobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	1,3-Dichlorobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	1,4-Dichlorobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	150	µg/kg	Yes	UJ	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4,5-Trichlorophenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4,6-Trichlorophenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	150	µg/kg	Yes	UJ	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4-Dichlorophenol	100	µg/kg	Yes	UJ	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4-Dichlorophenol	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	250	µg/kg	Yes	U	250	250	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4-Dimethylphenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	250	µg/kg	Yes	UJ	250	250	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4-Dinitrophenol	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4-Dinitrotoluene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,6-Dinitrotoluene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2-Chloronaphthalene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2-Chlorophenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	250	µg/kg	Yes	U	250	250	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2-Methylnaphthalene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2-Nitroaniline	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	2-Nitrophenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	660	µg/kg	No	U	660	660	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	500	µg/kg	Yes	U	500	500	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	3-Nitroaniline	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	250	µg/kg	Yes	U	250	250	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	500	µg/kg	Yes	UJ	500	500	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	4-Nitrophenol	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Acenaphthene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Acenaphthylene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Aniline	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Anthracene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Anthracene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Azobenzene	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzidine	1000	µg/kg	Yes	U	1000	1000	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzo(a)anthracene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzo(a)pyrene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzo(b)fluoranthene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzo(ghi)perylene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzo(k)fluoranthene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzoic acid	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	500	µg/kg	Yes	UJ	500	500	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzyl alcohol	660	µg/kg	No	U	660	660	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	500	µg/kg	Yes	U	500	500	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Butyl benzyl phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	500	µg/kg	Yes	U	500	500	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Chrysene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Chrysene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	250	µg/kg	Yes	U	250	250	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Dibenzofuran	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Diethyl phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Dimethyl phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Di-n-butyl phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	250	µg/kg	Yes	U	250	250	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Di-n-octyl phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	500	µg/kg	Yes	UJ	500	500	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Fluoranthene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Fluorene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Fluorene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Hexachlorobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Hexachlorobutadiene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	500	µg/kg	Yes	U	500	500	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Hexachlorocyclopentadiene	660	µg/kg	No	U	660	660	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Hexachloroethane	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Isophorone	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Isophorone	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Naphthalene	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Naphthalene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data; Replicate result on same sample
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Nitrobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	500	µg/kg	Yes	U	500	500	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	n-Nitrosodiphenylamine	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodiphenylamine	200	µg/kg	Yes	UJ	200	200	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	o-Cresol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	o-Cresol	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	p-Chloroaniline	660	µg/kg	No	U	660	660	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	p-Chloro-m-cresol	660	µg/kg	No	U	660	660	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	100	µg/kg	Yes	UJ	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	p-Cresol	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	p-Cresol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Pentachlorophenol	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	500	µg/kg	Yes	UJ	500	500	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Phenanthrene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Phenol	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Phenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	p-Nitroaniline	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	500	µg/kg	Yes	UJ	500	500	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Pyrene	150	µg/kg	Yes	UJ	150	150	IJI0547	No	Del Mar	T703SV1	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C	Pyrene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	2-Methylnaphthalene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Acenaphthene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Acenaphthylene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Anthracene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Benzo(a)anthracene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Benzo(a)pyrene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Benzo(b)fluoranthene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Benzo(ghi)perylene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Benzo(k)fluoranthene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Chrysene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Dibenzo(a,h)anthracene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Fluoranthene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Fluorene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Indeno(1,2,3-cd)pyrene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Naphthalene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Phenanthrene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Pyrene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.542	ng/kg	No	U	0.542	0.542	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	2.3	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	16.1	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.486	ng/kg	No	U	0.486	0.486	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.75	ng/kg	No	U	0.75	0.75	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.74	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.659	ng/kg	No	U	0.659	0.659	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.078	ng/kg	No	U	1.078	1.078	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.9	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.26	ng/kg	Yes	UJ			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.662	ng/kg	No	U	0.662	0.662	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.5	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.032	ng/kg	No	U	1.032	1.032	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.3	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.663	ng/kg	No	U	0.663	0.663	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	2.2	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.014	ng/kg	No	U	1.014	1.014	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.729	ng/kg	No	U	0.729	0.729	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.152	ng/kg	No	U	1.152	1.152	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.34	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.847	ng/kg	No	U	0.847	0.847	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.715	ng/kg	No	U	0.715	0.715	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.3	ng/kg	Yes	U	0.3		IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,7,8-TCDD	0.45	ng/kg	No	U	0.45	0.45	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.425	ng/kg	No	U	0.425	0.425	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.72	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	Heptachlorodibenzofurans	0.542	ng/kg	No	U	0.542	0.542	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	6.1	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	No	Congeners or Isomers of this compound were used
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	42.3	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	No	Congeners or Isomers of this compound were used
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.486	ng/kg	No	U	0.486	0.486	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	Hexachlorodibenzofurans	0.66	ng/kg	No	U	0.662	0.66	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	4.8	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	No	Congeners or Isomers of this compound were used
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.032	ng/kg	No	U	1.032	1.032	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	16.3	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	No	Congeners or Isomers of this compound were used
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	3.3	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	Octachlorodibenzofuran	0.938	ng/kg	No	U	0.938	0.938	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	1.908	ng/kg	No		1.069		9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	116	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	Yes	
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.6	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	No	Congeners or Isomers of this compound were used
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	Pentachlorodibenzofurans	0.715	ng/kg	No	U	0.715	0.715	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.152	ng/kg	No	U	1.152	1.152	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.47	ng/kg	Yes	UJ			IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	No	Congeners or Isomers of this compound were used
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.88979	ng/kg					IJI0547	No	Del Mar		266036.969	1783188.38	No	Congeners or Isomers of this compound were used
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0005724	ng/kg					9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	3	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	No	Congeners or Isomers of this compound were used
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.425	ng/kg	No	U	0.425	0.425	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-29	PCS-29	PCS-29	9/15/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.3	ng/kg	Yes	U	0.3		IJI0547	No	Del Mar	T703DF4	266036.969	1783188.38	No	Congeners or Isomers of this compound were used
PCS-29	SPCS-29	PCS-29	9/15/2000	Soil	Split Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.45	ng/kg	No	U	0.45	0.45	9040	No	AmerSci		266036.969	1783188.38	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0547	No	Del Mar	T703WC4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	300	Perchlorate	20	µg/kg	No	U	20	20	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Antimony	10	mg/kg	Yes	UJ	10		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Antimony	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Arsenic	6.2	mg/kg	Yes		2		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Arsenic	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Barium	130	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Barium	120	mg/kg	No		0.5		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Beryllium	0.86	mg/kg	Yes		0.5		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Beryllium	0.69	mg/kg	No		0.5		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Cadmium	0.55	mg/kg	Yes		0.5		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Cadmium	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Chromium	30	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Chromium	23.1	mg/kg	No		0.5		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Cobalt	9.4	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Cobalt	8.75	mg/kg	No		0.5		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Copper	14	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Copper	12.1	mg/kg	No		0.5		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Lead	9.1	mg/kg	Yes		2		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Lead	5.77	mg/kg	No		0.25		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Molybdenum	2	mg/kg	Yes	U	2		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Molybdenum	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Nickel	18	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Nickel	16.3	mg/kg	No		0.5		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Selenium	2	mg/kg	Yes	U	2		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Selenium	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Silver	1	mg/kg	Yes	U	1		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Silver	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Thallium	10	mg/kg	Yes	U	10		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Thallium	0.5	mg/kg	No	U	0.5	0.5	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Vanadium	53	mg/kg	Yes		1		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Vanadium	38.1	mg/kg	No		0.5		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	6010B	Zinc	55	mg/kg	Yes		5		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	6010B	Zinc	61.5	mg/kg	No		0.5		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJI0547	No	Del Mar	T703MT4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	7471A	Mercury	0.2	mg/kg	No	U	0.2	0.2	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1016	33	µg/kg	No	U	33	33	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1221	67	µg/kg	No	U	67	67	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1232	33	µg/kg	No	U	33	33	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1242	33	µg/kg	No	U	33	33	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1248	33	µg/kg	No	U	33	33	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1254	33	µg/kg	No	U	33	33	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50	50	IJI0547	No	Del Mar	T703PP4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1260	33	µg/kg	No	U	33	33	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1262	33	µg/kg	No	U	33	33	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8082	Aroclor 1268	33	µg/kg	No	U	33	33	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	1,2-Dichlorobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	1,3-Dichlorobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	1,4-Dichlorobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	150	µg/kg	Yes	UJ	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4,5-Trichlorophenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	150	µg/kg	Yes	UJ	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4,6-Trichlorophenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4-Dichlorophenol	100	µg/kg	Yes	UJ	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4-Dichlorophenol	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	250	µg/kg	Yes	U	250	250	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4-Dimethylphenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	250	µg/kg	Yes	UJ	250	250	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4-Dinitrophenol	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,4-Dinitrotoluene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2,6-Dinitrotoluene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2-Chloronaphthalene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	250	µg/kg	Yes	U	250	250	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2-Chlorophenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2-Methylnaphthalene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2-Nitroaniline	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	2-Nitrophenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	500	µg/kg	Yes	U	500	500	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	660	µg/kg	No	U	660	660	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	3-Nitroaniline	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	250	µg/kg	Yes	U	250	250	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	4-Nitrophenol	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	500	µg/kg	Yes	UJ	500	500	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Acenaphthene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Acenaphthylene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Aniline	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Anthracene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Anthracene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Azobenzene	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzidine	1000	µg/kg	Yes	U	1000	1000	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzo(a)anthracene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzo(a)pyrene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzo(b)fluoranthene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzo(ghi)perylene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzo(k)fluoranthene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	500	µg/kg	Yes	UJ	500	500	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzoic acid	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Benzyl alcohol	660	µg/kg	No	U	660	660	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	500	µg/kg	Yes	U	500	500	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Butyl benzyl phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	500	µg/kg	Yes	U	500	500	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Chrysene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Chrysene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	250	µg/kg	Yes	U	250	250	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Dibenzofuran	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Diethyl phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Dimethyl phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Di-n-butyl phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	250	µg/kg	Yes	U	250	250	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	500	µg/kg	Yes	UJ	500	500	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Di-n-octyl phthalate	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Fluoranthene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Fluorene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Fluorene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Hexachlorobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Hexachlorobutadiene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Hexachlorocyclopentadiene	660	µg/kg	No	U	660	660	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	500	µg/kg	Yes	U	500	500	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Hexachloroethane	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	200	µg/kg	Yes	U	200	200	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Isophorone	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Isophorone	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Naphthalene	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Naphthalene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data; Replicate result on same sample
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Nitrobenzene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	500	µg/kg	Yes	U	500	500	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodiphenylamine	200	µg/kg	Yes	UJ	200	200	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	n-Nitrosodiphenylamine	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	o-Cresol	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	o-Cresol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	p-Chloroaniline	660	µg/kg	No	U	660	660	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	100	µg/kg	Yes	UJ	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	p-Chloro-m-cresol	660	µg/kg	No	U	660	660	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	p-Cresol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	p-Cresol	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	500	µg/kg	Yes	UJ	500	500	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Pentachlorophenol	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	100	µg/kg	Yes	U	100	100	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Phenanthrene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Phenol	150	µg/kg	Yes	U	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Phenol	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	500	µg/kg	Yes	UJ	500	500	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	p-Nitroaniline	1700	µg/kg	No	U	1700	1700	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8270C	Pyrene	150	µg/kg	Yes	UJ	150	150	IJI0547	No	Del Mar	T703SV1	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C	Pyrene	330	µg/kg	No	U	330	330	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	2-Methylnaphthalene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Acenaphthene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Acenaphthylene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Anthracene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Benzo(a)anthracene	12	µg/kg	No		10		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Benzo(a)pyrene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Benzo(b)fluoranthene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Benzo(ghi)perylene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Benzo(k)fluoranthene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Chrysene	11	µg/kg	No		10		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Dibenzo(a,h)anthracene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Fluoranthene	27	µg/kg	No		10		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Fluorene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Indeno(1,2,3-cd)pyrene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Naphthalene	10	µg/kg	No	U	10	10	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Phenanthrene	13	µg/kg	No		10		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8270C SIM	Pyrene	30	µg/kg	No		10		9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.66	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.619	ng/kg	No	U	0.619	0.619	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.6	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.798	ng/kg	No	U	0.798	0.798	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.857	ng/kg	No	U	0.857	0.857	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.25	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.388	ng/kg	No	U	0.388	0.388	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.444	ng/kg	No	U	0.444	0.444	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.13	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.39	ng/kg	No	U	0.39	0.39	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.62	ng/kg	Yes	UJ			IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.425	ng/kg	No	U	0.425	0.425	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.29	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.39	ng/kg	No	U	0.39	0.39	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.42	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.418	ng/kg	No	U	0.418	0.418	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.325	ng/kg	No	U	0.325	0.325	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.1	ng/kg	Yes	U	0.1		IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.717	ng/kg	No	U	0.717	0.717	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.498	ng/kg	No	U	0.498	0.498	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.319	ng/kg	No	U	0.319	0.319	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.1	ng/kg	Yes	U	0.1		IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,7,8-TCDD	0.298	ng/kg	No	U	0.298	0.298	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.28	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.241	ng/kg	No	U	0.241	0.241	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	1.7	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266045	1783180	No	Congeners or Isomers of this compound were used
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	Heptachlorodibenzofurans	0.619	ng/kg	No	U	0.619	0.619	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	3.5	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266045	1783180	No	Congeners or Isomers of this compound were used
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.788	ng/kg	No	U	0.788	0.788	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	1.5	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266045	1783180	No	Congeners or Isomers of this compound were used
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	Hexachlorodibenzofurans	0.39	ng/kg	No	U	0.39	0.39	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.77	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266045	1783180	No	Congeners or Isomers of this compound were used
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.425	ng/kg	No	U	0.425	0.425	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.68	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	Octachlorodibenzofuran	1.526	ng/kg	No	U	1.526	1.526	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	5.9	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266045	1783180	Yes	
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	1.02	ng/kg	No	U	1.02	1.02	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.33	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266045	1783180	No	Congeners or Isomers of this compound were used
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	Pentachlorodibenzofurans	0.319	ng/kg	No	U	0.319	0.319	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.1	ng/kg	Yes	U	0.1		IJI0547	No	Del Mar	T703DF4	266045	1783180	No	Congeners or Isomers of this compound were used
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.717	ng/kg	No	U	0.717	0.717	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.161574	ng/kg					IJI0547	No	Del Mar		266045	1783180	No	Congeners or Isomers of this compound were used
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.28	ng/kg	Yes	J			IJI0547	No	Del Mar	T703DF4	266045	1783180	No	Congeners or Isomers of this compound were used
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.241	ng/kg	No	U	0.241	0.241	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-31	PCS-31	PCS-31	9/15/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.19	ng/kg	Yes				IJI0547	No	Del Mar	T703DF4	266045	1783180	No	Congeners or Isomers of this compound were used
PCS-31	SPCS-31	PCS-31	9/15/2000	Soil	Split Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.298	ng/kg	No	U	0.298	0.298	9040	No	AmerSci		266045	1783180	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
PCS-34	PCS-34	PCS-34	9/22/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0778	No	Del Mar	T703WC5	266025.875	1783177.75	Yes	
PCS-39	PCS-39	PCS-39	9/26/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0915	No	Del Mar	T703WC6	266042.563	1783130.75	Yes	
PCS-40	PCS-40	PCS-40	9/26/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0915	No	Del Mar	T703WC6	266044.844	1783155.63	Yes	
PCS-41	PCS-41	PCS-41	9/26/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0915	No	Del Mar	T703WC6	266033.906	1783146.5	Yes	
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	20000	µg/kg	No	U	20000	20000	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.2	mg/kg	No	U	0.2	0.2	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	33	µg/kg	No	U	33	33	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	67	µg/kg	No	U	67	67	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	33	µg/kg	No	U	33	33	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	33	µg/kg	No	U	33	33	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	33	µg/kg	No	U	33	33	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	33	µg/kg	No	U	33	33	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	41	µg/kg	No		33		9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1262	33	µg/kg	No	U	33	33	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1268	33	µg/kg	No	U	33	33	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.57	ng/kg	No	U	0.57	0.57	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5.987	ng/kg	No		0.83		9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.788	ng/kg	No	U	0.788	0.788	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.557	ng/kg	No	U	0.557	0.557	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.224	ng/kg	No	U	1.224	1.224	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.559	ng/kg	No	U	0.559	0.559	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.171	ng/kg	No	U	1.171	1.171	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.56	ng/kg	No	U	0.56	0.56	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.151	ng/kg	No	U	1.151	1.151	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1.267	ng/kg	No	U	1.267	1.267	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.691	ng/kg	No	U	1.691	1.691	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.715	ng/kg	No	U	0.715	0.715	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.242	ng/kg	No	U	1.242	1.242	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.815	ng/kg	No	U	0.815	0.815	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.637	ng/kg	No	U	0.637	0.637	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.57	ng/kg	No	U	0.57	0.57	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	12.899	ng/kg	No		0.83		9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	1.936	ng/kg	No		0.559		9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.171	ng/kg	No	U	1.171	1.171	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.662	ng/kg	No	U	0.662	0.662	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	60.452	ng/kg	No		1.017		9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.242	ng/kg	No	U	1.242	1.242	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.691	ng/kg	No	U	1.691	1.691	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0780056	ng/kg					9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.637	ng/kg	No	U	0.637	0.637	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-A	SDTSC-A	DTSC-A	9/27/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.815	ng/kg	No	U	0.815	0.815	9166	No	AmerSci		266388.031	1783189.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	20000	µg/kg	No	U	20000	20000	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.2	mg/kg	No	U	0.2	0.2	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	33	µg/kg	No	U	33	33	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	67	µg/kg	No	U	67	67	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	33	µg/kg	No	U	33	33	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	33	µg/kg	No	U	33	33	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	33	µg/kg	No	U	33	33	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	33	µg/kg	No	U	33	33	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	33	µg/kg	No	U	33	33	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1262	33	µg/kg	No	U	33	33	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1268	33	µg/kg	No	U	33	33	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.628	ng/kg	No	U	0.628	0.628	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.286	ng/kg	No		1.049		9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.869	ng/kg	No	U	0.869	0.869	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.426	ng/kg	No	U	0.426	0.426	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.823	ng/kg	No	U	0.823	0.823	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.428	ng/kg	No	U	0.428	0.428	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.787	ng/kg	No	U	0.787	0.787	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.429	ng/kg	No	U	0.429	0.429	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.774	ng/kg	No	U	0.774	0.774	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1.022	ng/kg	No	U	1.022	1.022	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.643	ng/kg	No	U	1.643	1.643	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.547	ng/kg	No	U	0.547	0.547	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.002	ng/kg	No	U	1.002	1.002	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	1.33	ng/kg	No	U	1.33	1.33	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.694	ng/kg	No	U	0.694	0.694	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.628	ng/kg	No	U	0.628	0.628	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	1.286	ng/kg	No		1.049		9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.428	ng/kg	No	U	0.428	0.428	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.787	ng/kg	No	U	0.787	0.787	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.58	ng/kg	No	U	0.58	0.58	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	18.223	ng/kg	No		0.985		9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.002	ng/kg	No	U	1.002	1.002	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.643	ng/kg	No	U	1.643	1.643	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0183269	ng/kg					9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.694	ng/kg	No	U	0.694	0.694	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-B	SDTSC-B	DTSC-B	9/27/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	1.33	ng/kg	No	U	1.33	1.33	9166	No	AmerSci		266515.313	1783265.13	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	20000	µg/kg	No	U	20000	20000	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	7471A	Mercury	0.2	mg/kg	No	U	0.2	0.2	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	33	µg/kg	No	U	33	33	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	67	µg/kg	No	U	67	67	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	33	µg/kg	No	U	33	33	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	33	µg/kg	No	U	33	33	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	33	µg/kg	No	U	33	33	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	33	µg/kg	No	U	33	33	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	46	µg/kg	No		33		9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1262	33	µg/kg	No	U	33	33	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1268	33	µg/kg	No	U	33	33	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.631	ng/kg	No	U	0.631	0.631	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	6.837	ng/kg	No		0.685		9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.873	ng/kg	No	U	0.873	0.873	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.647	ng/kg	No	U	0.647	0.647	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.147	ng/kg	No	U	1.147	1.147	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.65	ng/kg	No	U	0.65	0.65	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.097	ng/kg	No	U	1.097	1.097	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.651	ng/kg	No	U	0.651	0.651	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.078	ng/kg	No	U	1.078	1.078	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	1.022	ng/kg	No	U	1.022	1.022	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1.453	ng/kg	No	U	1.453	1.453	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.832	ng/kg	No	U	0.832	0.832	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1.002	ng/kg	No	U	1.002	1.002	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	1.054	ng/kg	No	U	1.054	1.054	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.672	ng/kg	No	U	0.672	0.672	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.631	ng/kg	No	U	0.631	0.631	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	14.494	ng/kg	No		0.685		9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	2.104	ng/kg	No		0.65		9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	1.097	ng/kg	No	U	1.097	1.097	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	1.163	ng/kg	No		0.751		9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	69.526	ng/kg	No		0.837		9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.205	ng/kg	No		1.002		9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	1.453	ng/kg	No	U	1.453	1.453	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0895767	ng/kg					9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.793	ng/kg	No		0.672		9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-C	SDTSC-C	DTSC-C	9/27/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	1.054	ng/kg	No	U	1.054	1.054	9166	No	AmerSci		266206.906	1783224.63	No	Collected and analyzed by DTSC outside of the Program QA/QC
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJI0967	No	Del Mar	T703PP13	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJI0967	No	Del Mar	T703PP13	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJI0967	No	Del Mar	T703PP13	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJI0967	No	Del Mar	T703PP13	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJI0967	No	Del Mar	T703PP13	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJI0967	No	Del Mar	T703PP13	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJI0967	No	Del Mar	T703PP13	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	0.2		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.1	ng/kg	Yes	U	0.1		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.08	ng/kg	Yes	U	0.08		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.1	ng/kg	Yes	U	0.1		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.07	ng/kg	Yes	U	0.08		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.1	ng/kg	Yes	U	0.1		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.09	ng/kg	Yes	U	0.09		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.1	ng/kg	Yes	U	0.1		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.08	ng/kg	Yes	U	0.08		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.1	ng/kg	Yes	U	0.1		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.08	ng/kg	Yes	U	0.08		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.08	ng/kg	Yes	U	0.08		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.1	ng/kg	Yes	U	0.1		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.07	ng/kg	Yes	U	0.07		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	0.36	ng/kg	Yes				IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	No	Congeners or Isomers of this compound were used
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	0.2	ng/kg	Yes	U	0.2		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	No	Congeners or Isomers of this compound were used
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	0.08	ng/kg	Yes	U	0.08		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	No	Congeners or Isomers of this compound were used
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	0.1	ng/kg	Yes	U	0.1		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	No	Congeners or Isomers of this compound were used
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.2	ng/kg	Yes	U	0.2		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	0.88	ng/kg	Yes	J			IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	0.08	ng/kg	Yes	U	0.08		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	No	Congeners or Isomers of this compound were used
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	0.1	ng/kg	Yes	U	0.1		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	No	Congeners or Isomers of this compound were used
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.000264	ng/kg					IJI0967	No	Del Mar		266139.844	1782906.63	No	Congeners or Isomers of this compound were used
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	0.41	ng/kg	Yes	UJ			IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	No	Congeners or Isomers of this compound were used
PC-43	PC-43	PC-43	9/28/2000	Soil	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.1	ng/kg	Yes	U	0.1		IJI0967	No	Del Mar	T703DF6	266139.844	1782906.63	No	Congeners or Isomers of this compound were used
PCS-43	PCS-43	PCS-43	9/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0967	No	Del Mar	T703WC10	266032.156	1783085.13	Yes	
PCS-44	PCS-44	PCS-44	9/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0967	No	Del Mar	T703WC10	266045.344	1783034.25	Yes	
PCS-45	PCS-45	PCS-45	9/28/2000	Soil	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJI0967	No	Del Mar	T703WC10	266041.375	1782995.13	Yes	
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	Yes	
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	Yes	
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	Yes	
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	Yes	
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	Yes	
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	91	µg/kg	Yes		50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	Yes	
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	Yes	
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	No	Duplicate or Split Data
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	No	Duplicate or Split Data
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	No	Duplicate or Split Data
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	No	Duplicate or Split Data
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	No	Duplicate or Split Data
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1254	51	µg/kg	Yes		50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	No	Duplicate or Split Data
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil	Field Duplicate	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	267998.688	1783858.88	No	Duplicate or Split Data
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	268080.406	1783672.25	Yes	
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	268080.406	1783672.25	Yes	
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	268080.406	1783672.25	Yes	
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	268080.406	1783672.25	Yes	
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	268080.406	1783672.25	Yes	
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	53	µg/kg	Yes		50		IJK0373	No	Del Mar	T703PP11	268080.406	1783672.25	Yes	
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJK0373	No	Del Mar	T703PP11	268080.406	1783672.25	Yes	
FSBS01	MJ842	FSBS01S01	7/27/2006	Soil	Primary Sample	Primary Result	8260B	Trichloroethene	0.37	µg/kg	Yes	U	2.2	0.37	IPG2469	No	EAS Inc	B5VO19	266316.37	1783110.46	Yes	
FSBS01	MJ843	FSBS01S02	7/27/2006	Soil	Primary Sample	Primary Result	8260B	Trichloroethene	18	µg/kg	Yes		2.1	0.36	IPG2469	No	EAS Inc	B5VO19	266316.37	1783110.46	Yes	
FSBS0004	FSBS0004S01	FSBS0004S01	2/12/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.011	mg/kg	Yes		0.011	0.00074	IQB1216	No	Del Mar	IQB1216	266020.737	1782967.2	Yes	
FSBS0004	FSBS0004S01	FSBS0004S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	57	µg/kg	Yes	U	57	17	IQB1216	No	Del Mar	IQB1216	266020.737	1782967.2	Yes	
FSBS0004	FSBS0004S01	FSBS0004S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	57	µg/kg	Yes	U	57	17	IQB1216	No	Del Mar	IQB1216	266020.737	1782967.2	Yes	
FSBS0004	FSBS0004S01	FSBS0004S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	57	µg/kg	Yes	U	57	11	IQB1216	No	Del Mar	IQB1216	266020.737	1782967.2	Yes	
FSBS0004	FSBS0004S01	FSBS0004S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	57	µg/kg	Yes	U	57	11	IQB1216	No	Del Mar	IQB1216	266020.737	1782967.2	Yes	
FSBS0004	FSBS0004S01	FSBS0004S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	57	µg/kg	Yes	U	57	11	IQB1216	No	Del Mar	IQB1216	266020.737	1782967.2	Yes	
FSBS0004	FSBS0004S01	FSBS0004S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	57	µg/kg	Yes	U	57	11	IQB1216	No	Del Mar	IQB1216	266020.737	1782967.2	Yes	
FSBS0004	FSBS0004S01	FSBS0004S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	57	µg/kg	Yes	U	57	11	IQB1216	No	Del Mar	IQB1216	266020.737	1782967.2	Yes	
FSBS0004	FSBS0004S01	FSBS0004S01	2/12/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.43	pH Units	Yes		0	0	IQB1216	No	Del Mar	IQB1216	266020.737	1782967.2	No	pH, %Moisture, %Total solids
FSBS0005	FSBS0005S01	FSBS0005S01	2/12/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1216	No	Del Mar	IQB1216	266093.299	1783234.74	Yes	
FSBS0005	FSBS0005S01	FSBS0005S01	2/12/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.022	mg/kg	Yes		0.012	0.00079	IQB1216	No	Del Mar	IQB1216	266093.299	1783234.74	Yes	
FSBS0005	FSBS0005S01	FSBS0005S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	120	µg/kg	Yes	U	120	37	IQB1216	No	Del Mar	IQB1216	266093.299	1783234.74	Yes	
FSBS0005	FSBS0005S01	FSBS0005S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	120	µg/kg	Yes	U	120	37	IQB1216	No	Del Mar	IQB1216	266093.299	1783234.74	Yes	
FSBS0005	FSBS0005S01	FSBS0005S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	120	µg/kg	Yes	U	120	24	IQB1216	No	Del Mar	IQB1216	266093.299	1783234.74	Yes	
FSBS0005	FSBS0005S01	FSBS0005S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	120	µg/kg	Yes	U	120	24	IQB1216	No	Del Mar	IQB1216	266093.299	1783234.74	Yes	
FSBS0005	FSBS0005S01	FSBS0005S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	120	µg/kg	Yes	U	120	24	IQB1216	No	Del Mar	IQB1216	266093.299	1783234.74	Yes	
FSBS0005	FSBS0005S01	FSBS0005S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	120	µg/kg	Yes	U	120	24	IQB1216	No	Del Mar	IQB1216	266093.299	1783234.74	Yes	
FSBS0005	FSBS0005S01	FSBS0005S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	120	µg/kg	Yes	U	120	24	IQB1216	No	Del Mar	IQB1216	266093.299	1783234.74	Yes	
FSBS0005	FSBS0005S01	FSBS0005S01	2/12/2007	Soil	Primary Sample	Primary Result	9045C	pH	8.03	pH Units	Yes		0	0	IQB1216	No	Del Mar	IQB1216	266093.299	1783234.74	No	pH, %Moisture, %Total solids
FSBS0006	FSBS0006S01	FSBS0006S01	2/12/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1216	No	Del Mar	IQB1216	266171.671	1783215.78	Yes	
FSBS0006	FSBS0006S01	FSBS0006S01	2/12/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.033	mg/kg	Yes		0.012	0.00081	IQB1216	No	Del Mar	IQB1216	266171.671	1783215.78	Yes	
FSBS0006	FSBS0006S01	FSBS0006S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	120	µg/kg	Yes	U	120	37	IQB1216	No	Del Mar	IQB1216	266171.671	1783215.78	Yes	
FSBS0006	FSBS0006S01	FSBS0006S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	120	µg/kg	Yes	U	120	37	IQB1216	No	Del Mar	IQB1216	266171.671	1783215.78	Yes	
FSBS0006	FSBS0006S01	FSBS0006S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	120	µg/kg	Yes	U	120	25	IQB1216	No	Del Mar	IQB1216	266171.671	1783215.78	Yes	
FSBS0006	FSBS0006S01	FSBS0006S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	120	µg/kg	Yes	U	120	25	IQB1216	No	Del Mar	IQB1216	266171.671	1783215.78	Yes	
FSBS0006	FSBS0006S01	FSBS0006S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	120	µg/kg	Yes	U	120	25	IQB1216	No	Del Mar	IQB1216	266171.671	1783215.78	Yes	
FSBS0006	FSBS0006S01	FSBS0006S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	120	µg/kg	Yes	U	120	25	IQB1216	No	Del Mar	IQB1216	266171.671	1783215.78	Yes	
FSBS0006	FSBS0006S01	FSBS0006S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	120	µg/kg	Yes	U	120	25	IQB1216	No	Del Mar	IQB1216	266171.671	1783215.78	Yes	
FSBS0006	FSBS0006S01	FSBS0006S01	2/12/2007	Soil	Primary Sample	Primary Result	9045C	pH	8	pH Units	Yes		0	0	IQB1216	No	Del Mar	IQB1216	266171.671	1783215.78	No	pH, %Moisture, %Total solids
FSBS0007	FSBS0007S01	FSBS0007S01	2/12/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1216	No	Del Mar	IQB1216	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007S01	FSBS0007S01	2/12/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.055	mg/kg	Yes		0.012	0.00081	IQB1216	No	Del Mar	IQB1216	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007S01	FSBS0007S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	120	µg/kg	Yes	U	120	37	IQB1216	No	Del Mar	IQB1216	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007S01	FSBS0007S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	120	µg/kg	Yes	U	120	37	IQB1216	No	Del Mar	IQB1216	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007S01	FSBS0007S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	120	µg/kg	Yes	U	120	25	IQB1216	No	Del Mar	IQB1216	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007S01	FSBS0007S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	120	µg/kg	Yes	U	120	25	IQB1216	No	Del Mar	IQB1216	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007S01	FSBS0007S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	120	µg/kg	Yes	U	120	25	IQB1216	No	Del Mar	IQB1216	266241.853	1783201.76	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0007	FSBS0007S01	FSBS0007S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	120	µg/kg	Yes	U	120	25	IQB1216	No	Del Mar	IQB1216	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007S01	FSBS0007S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	120	µg/kg	Yes	U	120	25	IQB1216	No	Del Mar	IQB1216	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007S01	FSBS0007S01	2/12/2007	Soil	Primary Sample	Primary Result	9045C	pH	8.31	pH Units	Yes		0	0	IQB1216	No	Del Mar	IQB1216	266241.853	1783201.76	No	pH, %Moisture, %Total solids
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.307	ng/kg	Yes	J	4.68	0.134	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.17	ng/kg	Yes	J	4.68	0.191	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.197	ng/kg	Yes	U	4.68	0.197	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.092	ng/kg	Yes	U	4.68	0.092	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.221	ng/kg	Yes	J	4.68	0.143	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.0891	ng/kg	Yes	U	4.68	0.0891	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.227	ng/kg	Yes	J	4.68	0.147	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.17	ng/kg	Yes	J	4.68	0.125	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.144	ng/kg	Yes	U	4.68	0.144	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.114	ng/kg	Yes	J	4.68	0.0867	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.13	ng/kg	Yes	U	4.68	0.13	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.094	ng/kg	Yes	U	4.68	0.094	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	4.68	ng/kg	Yes	UJ	4.68	4.68	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-TCDD	0.161	ng/kg	Yes	U	0.936	0.161	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.403	ng/kg	Yes	J	0.936	0.199	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzofurans	0.547	ng/kg	Yes	J	4.68	0.161	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	No	Congeners or Isomers of this compound were used
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	2.89	ng/kg	Yes	J	4.68	0.191	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	No	Congeners or Isomers of this compound were used
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzofurans	0.536	ng/kg	Yes	J	4.68	0.0987	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	No	Congeners or Isomers of this compound were used
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	0.74	ng/kg	Yes	J	4.68	0.145	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	No	Congeners or Isomers of this compound were used
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzofuran	0.281	ng/kg	Yes	U	9.36	0.281	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	12.6	ng/kg	Yes		9.36	0.34	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzofurans	0.891	ng/kg	Yes	J	4.68	0.0877	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	No	Congeners or Isomers of this compound were used
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.13	ng/kg	Yes	U	4.68	0.13	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	No	Congeners or Isomers of this compound were used
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0.12407	ng/kg					IQB1216	No	Del Mar		266667.451	1783275.75	No	Congeners or Isomers of this compound were used
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzofurans	1.02	ng/kg	Yes		0.936	0.199	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	No	Congeners or Isomers of this compound were used
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.161	ng/kg	Yes	U	0.936	0.161	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	No	Congeners or Isomers of this compound were used
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	14000	mg/kg	Yes		11	5.6	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Boron	2.9	mg/kg	Yes	J	5.6	1.1	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Lithium	25	mg/kg	Yes		7.1	4.3	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Potassium	3700	mg/kg	Yes		56	21	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	58	mg/kg	Yes		56	27	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Zirconium	1.7	mg/kg	Yes	J	28	1.7	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Antimony	0.13	mg/kg	Yes		1.1	0.034	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	3.6	mg/kg	Yes		0.56	0.28	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Barium	76	mg/kg	Yes		0.56	0.09	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Beryllium	0.51	mg/kg	Yes		0.34	0.045	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Cadmium	0.16	mg/kg	Yes		0.56	0.028	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Chromium	14	mg/kg	Yes		1.1	0.39	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Cobalt	5.1	mg/kg	Yes		0.56	0.09	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Copper	9.2	mg/kg	Yes	J	1.1	0.22	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Lead	6.6	mg/kg	Yes		0.56	0.056	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Molybdenum	0.52	mg/kg	Yes		1.1	0.11	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Nickel	9.2	mg/kg	Yes		1.1	0.5	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Selenium	0.27	mg/kg	Yes	J	1.1	0.22	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Silver	0.098	mg/kg	Yes		0.56	0.056	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Thallium	0.3	mg/kg	Yes		0.56	0.11	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Vanadium	25	mg/kg	Yes		1.1	0.45	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Zinc	42	mg/kg	Yes	J	11	1.5	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.017	mg/kg	Yes		0.011	0.00073	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	56	µg/kg	Yes	U	56	17	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	56	µg/kg	Yes	U	56	17	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	56	µg/kg	Yes	U	56	11	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	56	µg/kg	Yes	U	56	11	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	56	µg/kg	Yes	U	56	11	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	56	µg/kg	Yes	U	56	11	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	56	µg/kg	Yes	U	56	11	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	Yes	
FSBS0069	FSBS0069S01	FSBS0069S01	2/12/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.94	pH Units	Yes		0	0	IQB1216	No	Del Mar	IQB1216	266667.451	1783275.75	No	pH, %Moisture, %Total solids
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.642	ng/kg	Yes	J	4.4	0.196	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4.02	ng/kg	Yes	J	4.4	0.235	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.299	ng/kg	Yes	U	4.4	0.299	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.172	ng/kg	Yes	U	4.4	0.172	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.252	ng/kg	Yes	U	4.4	0.252	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.171	ng/kg	Yes	J	4.4	0.17	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.361	ng/kg	Yes	J	4.4	0.252	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.227	ng/kg	Yes	U	4.4	0.227	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.429	ng/kg	Yes	J	4.4	0.25	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.158	ng/kg	Yes	U	4.4	0.158	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.198	ng/kg	Yes	U	4.4	0.198	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.181	ng/kg	Yes	J	4.4	0.168	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	4.4	ng/kg	Yes	UJ	4.4	4.4	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-TCDD	0.192	ng/kg	Yes	U	0.88	0.192	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.421	ng/kg	Yes	J	0.88	0.27	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzofurans	0.642	ng/kg	Yes	J	4.4	0.241	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	No	Congeners or Isomers of this compound were used
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	11.5	ng/kg	Yes		4.4	0.235	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	No	Congeners or Isomers of this compound were used
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzofurans	1.44	ng/kg	Yes	J	4.4	0.182	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	No	Congeners or Isomers of this compound were used
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	3.22	ng/kg	Yes	J	4.4	0.252	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	No	Congeners or Isomers of this compound were used
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzofuran	0.973	ng/kg	Yes	J	8.8	0.417	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	30	ng/kg	Yes		8.8	0.526	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzofurans	3.03	ng/kg	Yes	J	4.4	0.158	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	No	Congeners or Isomers of this compound were used
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.519	ng/kg	Yes	J	4.4	0.198	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	No	Congeners or Isomers of this compound were used
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0.2122119	ng/kg					IQB1216	No	Del Mar		266714.408	1783356.79	No	Congeners or Isomers of this compound were used
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzofurans	2.46	ng/kg	Yes		0.88	0.27	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	No	Congeners or Isomers of this compound were used
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.303	ng/kg	Yes	J	0.88	0.192	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	No	Congeners or Isomers of this compound were used
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	12000	mg/kg	Yes		11	5.3	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Boron	3.7	mg/kg	Yes	J	5.3	1.1	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Lithium	22	mg/kg	Yes		6.7	4	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Potassium	3300	mg/kg	Yes		53	20	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	59	mg/kg	Yes		53	25	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6010B	Zirconium	1.7	mg/kg	Yes	J	27	1.6	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Antimony	0.13	mg/kg	Yes		1.1	0.032	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	2.7	mg/kg	Yes		0.53	0.27	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Barium	81	mg/kg	Yes		0.53	0.085	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Beryllium	0.38	mg/kg	Yes		0.32	0.042	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Cadmium	0.22	mg/kg	Yes		0.53	0.027	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Chromium	13	mg/kg	Yes		1.1	0.37	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Cobalt	4.4	mg/kg	Yes		0.53	0.085	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Copper	7.9	mg/kg	Yes	J	1.1	0.21	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Lead	12	mg/kg	Yes		0.53	0.053	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Molybdenum	0.48	mg/kg	Yes		1.1	0.11	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Nickel	8.3	mg/kg	Yes		1.1	0.48	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Selenium	0.27	mg/kg	Yes	J	1.1	0.21	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Silver	0.071	mg/kg	Yes		0.53	0.053	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Thallium	0.29	mg/kg	Yes		0.53	0.11	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Vanadium	22	mg/kg	Yes		1.1	0.42	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	6020	Zinc	42	mg/kg	Yes	J	11	1.4	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.026	mg/kg	Yes		0.011	0.00069	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	53	µg/kg	Yes	U	53	16	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	53	µg/kg	Yes	U	53	16	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	53	µg/kg	Yes	U	53	11	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	53	µg/kg	Yes	U	53	11	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	53	µg/kg	Yes	U	53	11	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	53	µg/kg	Yes	U	53	11	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	53	µg/kg	Yes	U	53	11	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	Yes	
FSBS0070	FSBS0070S01	FSBS0070S01	2/12/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.61	pH Units	Yes		0	0	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	No	pH, %Moisture, %Total solids
FSBS0070	FSBS0070S02	FSBS0070S02	2/12/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.98	pH Units	Yes		0	0	IQB1216	No	Del Mar	IQB1216	266714.408	1783356.79	No	pH, %Moisture, %Total solids
FSBS0071	FSBS0071S01	FSBS0071S01	2/12/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.02	pH Units	Yes		0	0	IQB1216	No	Del Mar	IQB1216	266553.609	1783212.89	No	pH, %Moisture, %Total solids
FSBS0014	FSBS0014S01	FSBS0014S01	2/13/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.16	mg/kg	Yes	J	0.012	0.00075	IQD0788	No	Test America	IQD0788	266554.896	1783043.63	Yes	
FSBS0014	FSBS0014S01	FSBS0014S01	2/13/2007	Soil	Primary Sample	Primary Result	9045C	pH	5.98	pH Units	Yes		0	0	IQB1487	No	Test America	IQB1487	266554.896	1783043.63	No	pH, %Moisture, %Total solids
FSBS0014	FSBS0014S02	FSBS0014S02	2/13/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.51	pH Units	Yes		0	0	IQB1487	No	Test America	IQB1487	266554.896	1783043.63	No	pH, %Moisture, %Total solids
FSBS0017	FSBS0017S01	FSBS0017S01	2/13/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1487	No	Test America	IQB1487	266562.528	1783104.42	Yes	
FSBS0018	FSBS0018S01	FSBS0018S01	2/13/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1487	No	Test America	IQB1487	266560.928	1783098.87	Yes	
FSBS0018	FSBS0018S01SP	FSBS0018S01SP	2/13/2007	Soil	Split Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1	181517	No	GEL	181517	266560.928	1783098.87	No	Duplicate or Split Data
FSBS0064	FSBS0064S01	FSBS0064S01	2/13/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1487	No	Test America	IQB1487	266667.772	1783443.37	Yes	
FSBS0064	FSBS0064S02	FSBS0064S02	2/13/2007	Soil	Primary Sample	Primary Result	6020	Lead	5.9	mg/kg	Yes		0.54	0.054	IQC2271	No	Test America	IQC2271	266667.772	1783443.37	Yes	
FSBS0064	FSBS0064S03	FSBS0064S03	2/13/2007	Soil	Primary Sample	Primary Result	6020	Lead	5.7	mg/kg	Yes		0.55	0.055	IQC2271	No	Test America	IQC2271	266667.772	1783443.37	Yes	
FSBS0065	FSBS0065S01	FSBS0065S01	2/13/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1487	No	Test America	IQB1487	266760.272	1783432.63	Yes	
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.56	ng/kg	Yes	J	4.45	0.226	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	24.2	ng/kg	Yes		4.45	0.458	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.354	ng/kg	Yes	U	4.45	0.354	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.183	ng/kg	Yes	U	4.45	0.183	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.269	ng/kg	Yes	U	4.45	0.269	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.178	ng/kg	Yes	U	4.45	0.178	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.07	ng/kg	Yes	J	4.45	0.284	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.343	ng/kg	Yes	J	4.45	0.237	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.985	ng/kg	Yes	J	4.45	0.275	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.137	ng/kg	Yes	U	4.45	0.137	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.228	ng/kg	Yes	U	4.45	0.228	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.184	ng/kg	Yes	U	4.45	0.184	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	0.146	ng/kg	Yes	U	4.45	0.146	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	2,3,7,8-TCDD	0.218	ng/kg	Yes	U	0.889	0.218	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.223	ng/kg	Yes	U	0.889	0.223	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	Heptachlorodibenzofurans	4.94	ng/kg	Yes		4.45	0.283	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	125	ng/kg	Yes		4.45	0.458	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	Hexachlorodibenzofurans	3.12	ng/kg	Yes	J	4.45	0.194	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	7.56	ng/kg	Yes		4.45	0.276	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	Octachlorodibenzofuran	4.45	ng/kg	Yes	J	8.89	0.481	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	Octachlorodibenzo-p-dioxin	648	ng/kg	Yes		8.89	0.554	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	Pentachlorodibenzofurans	0.565	ng/kg	Yes	J	4.45	0.142	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.228	ng/kg	Yes	U	4.45	0.228	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0.693135	ng/kg					IQB1487	No	Test America		266723.709	1783430.13	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	Tetrachlorodibenzofurans	0.365	ng/kg	Yes	J	0.889	0.223	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.218	ng/kg	Yes	U	0.889	0.218	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6010B	Aluminum	14000	mg/kg	Yes		12	6.1	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6010B	Boron	6.1	mg/kg	Yes	UJ	6.1	6.1	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6010B	Lithium	20	mg/kg	Yes		7.7	4.6	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6010B	Potassium	3300	mg/kg	Yes		61	23	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6010B	Sodium	67	mg/kg	Yes		61	29	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6010B	Zirconium	1.8	mg/kg	Yes	U	30	1.8	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Antimony	0.17	mg/kg	Yes	J	1.2	0.036	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Arsenic	2.4	mg/kg	Yes		0.61	0.3	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Barium	88	mg/kg	Yes	J	0.61	0.097	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Beryllium	0.54	mg/kg	Yes		0.36	0.049	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Cadmium	0.23	mg/kg	Yes		0.61	0.03	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Chromium	18	mg/kg	Yes		1.2	0.43	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Cobalt	5.8	mg/kg	Yes		0.61	0.097	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Copper	8.1	mg/kg	Yes	J	1.2	0.24	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Lead	6	mg/kg	Yes		0.61	0.061	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Molybdenum	0.71	mg/kg	Yes		1.2	0.12	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Nickel	11	mg/kg	Yes		1.2	0.55	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Selenium	0.43	mg/kg	Yes	J	1.2	0.24	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Silver	0.061	mg/kg	Yes	U	0.61	0.061	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Thallium	0.36	mg/kg	Yes		0.61	0.12	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Vanadium	31	mg/kg	Yes		1.2	0.49	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	6020	Zinc	41	mg/kg	Yes	J	12	1.6	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	7471A	Mercury	0.019	mg/kg	Yes		0.012	0.00079	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1016	61	µg/kg	Yes	U	61	18	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1221	61	µg/kg	Yes	U	61	18	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1232	61	µg/kg	Yes	U	61	12	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1242	61	µg/kg	Yes	U	61	12	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1248	61	µg/kg	Yes	U	61	12	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1254	47	µg/kg	Yes	J	61	12	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1260	34	µg/kg	Yes	J	61	12	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Duplicate or Split Data
FSBS0066	FSBS0066D01	FSBS0066D01	2/13/2007	Soil	Field Duplicate	Primary Result	9045C	pH	5.45	pH Units	Yes		0	0	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	pH, %Moisture, %Total solids
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	20.1	ng/kg	Yes		4.56	0.356	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	218	ng/kg	Yes		4.56	0.3	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1.23	ng/kg	Yes	J	4.56	0.542	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	1.64	ng/kg	Yes	J	4.56	0.272	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.48	ng/kg	Yes	J	4.56	0.428	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.733	ng/kg	Yes	J	4.56	0.281	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	8.56	ng/kg	Yes		4.56	0.433	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.893	ng/kg	Yes	J	4.56	0.347	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	2.88	ng/kg	Yes	J	4.56	0.428	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.722	ng/kg	Yes	J	4.56	0.139	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.72	ng/kg	Yes	J	4.56	0.217	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.95	ng/kg	Yes	J	4.56	0.284	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	0.848	ng/kg	Yes	J	4.56	0.147	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-TCDD	0.22	ng/kg	Yes	U	0.911	0.22	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.915	ng/kg	Yes		0.911	0.115	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzofurans	63.8	ng/kg	Yes		4.56	0.437	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	1010	ng/kg	Yes		4.56	0.3	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzofurans	37.5	ng/kg	Yes		4.56	0.294	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	64.5	ng/kg	Yes		4.56	0.43	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzofuran	41.6	ng/kg	Yes		9.11	0.441	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	4890	ng/kg	Yes	J	9.11	0.5	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzofurans	7.99	ng/kg	Yes		4.56	0.143	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	6.06	ng/kg	Yes		4.56	0.217	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	6.67394	ng/kg					IQB1487	No	Test America		266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzofurans	4.04	ng/kg	Yes		0.911	0.276	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.434	ng/kg	Yes	J	0.911	0.22	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	12000	mg/kg	Yes		11	5.6	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Boron	5.6	mg/kg	Yes	UJ	5.6	5.6	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Lithium	18	mg/kg	Yes		7.1	4.3	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Potassium	3000	mg/kg	Yes		56	21	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	56	mg/kg	Yes		56	27	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Zirconium	1.7	mg/kg	Yes	U	28	1.7	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Antimony	0.25	mg/kg	Yes	J	1.1	0.034	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	2.1	mg/kg	Yes		0.56	0.28	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Barium	82	mg/kg	Yes	J	0.56	0.09	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Beryllium	0.42	mg/kg	Yes		0.34	0.045	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Cadmium	0.25	mg/kg	Yes		0.56	0.028	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Chromium	16	mg/kg	Yes		1.1	0.39	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Cobalt	4.9	mg/kg	Yes		0.56	0.09	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Copper	8.2	mg/kg	Yes	J	1.1	0.22	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Lead	26	mg/kg	Yes		0.56	0.056	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Molybdenum	0.53	mg/kg	Yes		1.1	0.11	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Nickel	9.9	mg/kg	Yes		1.1	0.5	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Selenium	0.35	mg/kg	Yes	J	1.1	0.22	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Silver	0.06	mg/kg	Yes		0.56	0.056	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Thallium	0.28	mg/kg	Yes		0.56	0.11	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Vanadium	27	mg/kg	Yes		1.1	0.45	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Zinc	47	mg/kg	Yes	J	11	1.5	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.05	mg/kg	Yes		0.011	0.00073	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	56	µg/kg	Yes	U	56	17	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	56	µg/kg	Yes	U	56	17	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	56	µg/kg	Yes	U	56	11	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	56	µg/kg	Yes	U	56	11	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	56	µg/kg	Yes	U	56	11	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	36	µg/kg	Yes	J	56	11	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	13	µg/kg	Yes	J	56	11	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S01	FSBS0066S01	2/13/2007	Soil	Primary Sample	Primary Result	9045C	pH	5.83	pH Units	Yes		0	0	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	pH, %Moisture, %Total solids
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.11	ng/kg	Yes	U	4.2	0.11	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.182	ng/kg	Yes	U	4.2	0.182	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.168	ng/kg	Yes	U	4.2	0.168	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.0761	ng/kg	Yes	U	4.2	0.0761	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.0961	ng/kg	Yes	U	4.2	0.0961	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.0746	ng/kg	Yes	U	4.2	0.0746	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.104	ng/kg	Yes	U	4.2	0.104	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.108	ng/kg	Yes	U	4.2	0.108	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.0993	ng/kg	Yes	U	4.2	0.0993	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	4.2	ng/kg	Yes	UJ	4.2	4.2	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.0978	ng/kg	Yes	U	4.2	0.0978	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.0758	ng/kg	Yes	U	4.2	0.0758	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	4.2	ng/kg	Yes	UJ	4.2	4.2	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-TCDD	0.109	ng/kg	Yes	U	0.84	0.109	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.84	ng/kg	Yes	UJ	0.84	0.84	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzofurans	0.135	ng/kg	Yes	U	4.2	0.135	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	0.281	ng/kg	Yes	J	4.2	0.182	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzofurans	0.0827	ng/kg	Yes	U	4.2	0.0827	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	0.0998	ng/kg	Yes	U	4.2	0.0998	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzofuran	0.332	ng/kg	Yes	U	8.4	0.332	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	8.4	ng/kg	Yes	UJ	8.4	8.4	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	Yes	
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzofurans	4.2	ng/kg	Yes	UJ	4.2	4.2	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.0978	ng/kg	Yes	U	4.2	0.0978	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg					IQC2271	No	Test America		266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzofurans	0.84	ng/kg	Yes	UJ	0.84	0.84	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.109	ng/kg	Yes	U	0.84	0.109	IQC2271	No	Test America	IQC2271	266723.709	1783430.13	No	Congeners or Isomers of this compound were used
FSBS0066	FSBS0066S02	FSBS0066S02	2/13/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.61	pH Units	Yes		0	0	IQB1487	No	Test America	IQB1487	266723.709	1783430.13	No	pH, %Moisture, %Total solids
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.224	ng/kg	Yes	U	4.63	0.224	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.569	ng/kg	Yes	J	4.63	0.346	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.331	ng/kg	Yes	U	4.63	0.331	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.15	ng/kg	Yes	U	4.63	0.15	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.231	ng/kg	Yes	U	4.63	0.231	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.151	ng/kg	Yes	U	4.63	0.151	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.247	ng/kg	Yes	U	4.63	0.247	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.195	ng/kg	Yes	U	4.63	0.195	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.261	ng/kg	Yes	J	4.63	0.237	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.116	ng/kg	Yes	U	4.63	0.116	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.159	ng/kg	Yes	U	4.63	0.159	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.148	ng/kg	Yes	U	4.63	0.148	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	0.12	ng/kg	Yes	U	4.63	0.12	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-TCDD	0.188	ng/kg	Yes	U	0.927	0.188	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.198	ng/kg	Yes	J	0.927	0.167	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzofurans	0.271	ng/kg	Yes	U	4.63	0.271	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	No	Congeners or Isomers of this compound were used
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	1.31	ng/kg	Yes	J	4.63	0.346	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	No	Congeners or Isomers of this compound were used
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzofurans	0.16	ng/kg	Yes	U	4.63	0.16	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	No	Congeners or Isomers of this compound were used
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	0.261	ng/kg	Yes	J	4.63	0.238	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	No	Congeners or Isomers of this compound were used
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzofuran	0.54	ng/kg	Yes	U	9.27	0.54	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	5.58	ng/kg	Yes	J	9.27	0.616	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzofurans	0.118	ng/kg	Yes	U	4.63	0.118	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	No	Congeners or Isomers of this compound were used
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.159	ng/kg	Yes	U	4.63	0.159	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	No	Congeners or Isomers of this compound were used
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0.053264	ng/kg					IQB1487	No	Test America		266733.894	1783477.72	No	Congeners or Isomers of this compound were used
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzofurans	0.434	ng/kg	Yes	J	0.927	0.167	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	No	Congeners or Isomers of this compound were used
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.188	ng/kg	Yes	U	0.927	0.188	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	No	Congeners or Isomers of this compound were used
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	3.3	µg/L	Yes	J	4	0.8	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	14000	mg/kg	Yes		12	5.8	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Boron	5.8	mg/kg	Yes	UJ	5.8	5.8	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Lithium	23	mg/kg	Yes		7.2	4.4	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Potassium	3500	mg/kg	Yes		58	22	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	73	mg/kg	Yes		58	28	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6010B	Zirconium	1.7	mg/kg	Yes	U	29	1.7	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Antimony	0.11	mg/kg	Yes	J	1.2	0.035	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	2.5	mg/kg	Yes		0.58	0.29	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Barium	93	mg/kg	Yes	J	0.58	0.092	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Beryllium	0.55	mg/kg	Yes		0.35	0.046	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Cadmium	0.23	mg/kg	Yes		0.58	0.029	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Chromium	19	mg/kg	Yes		1.2	0.4	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Cobalt	5.5	mg/kg	Yes		0.58	0.092	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Copper	8.9	mg/kg	Yes	J	1.2	0.23	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Lead	4.5	mg/kg	Yes		0.58	0.058	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Molybdenum	0.56	mg/kg	Yes		1.2	0.12	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Nickel	11	mg/kg	Yes		1.2	0.52	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Selenium	0.3	mg/kg	Yes	J	1.2	0.23	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Silver	0.058	mg/kg	Yes	U	0.58	0.058	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Thallium	0.27	mg/kg	Yes		0.58	0.12	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Vanadium	34	mg/kg	Yes		1.2	0.46	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	6020	Zinc	48	mg/kg	Yes	J	12	1.5	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.012	mg/kg	Yes		0.012	0.00075	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	57	µg/kg	Yes	U	57	17	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	57	µg/kg	Yes	U	57	17	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	57	µg/kg	Yes	U	57	11	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	57	µg/kg	Yes	U	57	11	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	57	µg/kg	Yes	U	57	11	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	57	µg/kg	Yes	U	57	11	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	57	µg/kg	Yes	U	57	11	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	Yes	
FSBS0067	FSBS0067S01	FSBS0067S01	2/13/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.86	pH Units	Yes		0	0	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	No	pH, %Moisture, %Total solids
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6010B	Aluminum	15400	mg/kg	Yes		22.8	7.74	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6010B	Boron	3.8	mg/kg	Yes		5.69	1.14	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Antimony	0.112	mg/kg	Yes	U	0.45	0.112	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Arsenic	2.8	mg/kg	Yes		1.12	0.337	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Barium	109	mg/kg	Yes		0.45	0.112	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Beryllium	0.55	mg/kg	Yes		0.562	0.112	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Cadmium	0.24	mg/kg	Yes		0.225	0.0225	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Chromium	17.2	mg/kg	Yes		0.675	0.225	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Cobalt	5.2	mg/kg	Yes		0.225	0.0225	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Copper	11.1	mg/kg	Yes		1.12	0.225	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Lead	6.3	mg/kg	Yes		0.45	0.112	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Lithium	23	mg/kg	Yes		11.2	2.25	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Molybdenum	0.52	mg/kg	Yes		0.112	0.0225	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Nickel	11.2	mg/kg	Yes		0.45	0.112	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Potassium	3080	mg/kg	Yes		67.5	18	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Selenium	0.562	mg/kg	Yes	U	1.12	0.562	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Silver	0.047	mg/kg	Yes		0.225	0.045	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Sodium	87.2	mg/kg	Yes		56.2	18	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Thallium	0.28	mg/kg	Yes		0.225	0.09	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Vanadium	30.2	mg/kg	Yes		11.2	2.25	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Zinc	60.1	mg/kg	Yes		2.25	0.45	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	6020	Zirconium	2.6	mg/kg	Yes		0.45	0.112	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	7471A	Mercury	0.0056	mg/kg	Yes		0.0105	0.00261	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1016	3.82	µg/kg	Yes	U	3.82	1.27	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1221	3.82	µg/kg	Yes	U	3.82	1.27	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1232	3.82	µg/kg	Yes	U	3.82	1.27	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1242	3.82	µg/kg	Yes	U	3.82	1.27	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1248	3.82	µg/kg	Yes	U	3.82	1.27	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1254	3.82	µg/kg	Yes	U	3.82	1.27	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1260	3.82	µg/kg	Yes	U	3.82	1.27	180809	No	GEL	180809	266733.894	1783477.72	No	Duplicate or Split Data
FSBS0067	FSBS0067S01SP	FSBS0067S01SP	2/13/2007	Soil	Split Sample	Primary Result	9045C	pH	6.95	pH Units	Yes		0.1	0.01	180809	No	GEL	180809	266733.894	1783477.72	No	pH, %Moisture, %Total solids
FSBS0067	FSBS0067S02	FSBS0067S02	2/13/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.36	pH Units	Yes		0	0	IQB1487	No	Test America	IQB1487	266733.894	1783477.72	No	pH, %Moisture, %Total solids
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.566	ng/kg	Yes	J	4.14	0.2	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.18	ng/kg	Yes	J	4.14	0.333	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.341	ng/kg	Yes	U	4.14	0.341	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.13	ng/kg	Yes	U	4.14	0.13	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.187	ng/kg	Yes	U	4.14	0.187	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.124	ng/kg	Yes	U	4.14	0.124	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.205	ng/kg	Yes	U	4.14	0.205	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.194	ng/kg	Yes	U	4.14	0.194	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.195	ng/kg	Yes	U	4.14	0.195	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	4.14	ng/kg	Yes	UJ	4.14	4.14	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.163	ng/kg	Yes	U	4.14	0.163	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.123	ng/kg	Yes	U	4.14	0.123	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	4.14	ng/kg	Yes	UJ	4.14	4.14	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-TCDD	0.159	ng/kg	Yes	U	0.827	0.159	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.827	ng/kg	Yes	UJ	0.827	0.827	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzofurans	1.21	ng/kg	Yes	J	4.14	0.26	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	No	Congeners or Isomers of this compound were used
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	4.99	ng/kg	Yes		4.14	0.333	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	No	Congeners or Isomers of this compound were used
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzofurans	0.63	ng/kg	Yes	J	4.14	0.14	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	No	Congeners or Isomers of this compound were used
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	0.7	ng/kg	Yes	J	4.14	0.196	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	No	Congeners or Isomers of this compound were used
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzofuran	1.03	ng/kg	Yes	J	8.27	0.724	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	19.9	ng/kg	Yes		8.27	0.844	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	Yes	
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzofurans	0.94	ng/kg	Yes	J	4.14	0.0885	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	No	Congeners or Isomers of this compound were used
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.163	ng/kg	Yes	U	4.14	0.163	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	No	Congeners or Isomers of this compound were used
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0.033739	ng/kg					IQC2271	No	Test America		266671.673	1783538.12	No	Congeners or Isomers of this compound were used
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzofurans	0.86	ng/kg	Yes	J	0.827	0.167	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	No	Congeners or Isomers of this compound were used
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.159	ng/kg	Yes	U	0.827	0.159	IQC2271	No	Test America	IQC2271	266671.673	1783538.12	No	Congeners or Isomers of this compound were used
FSBS0068	FSBS0068S01	FSBS0068S01	2/13/2007	Soil	Primary Sample	Primary Result	9045C	pH	6	pH Units	Yes		0	0	IQB1487	No	Test America	IQB1487	266671.673	1783538.12	No	pH, %Moisture, %Total solids
FSBS0015	FSBS0015S01	FSBS0015S01	2/14/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	13	mg/kg	Yes		0.55	0.28	IQB1684	No	Test America	IQB1684	266952.546	1783208.89	Yes	
FSBS0015	FSBS0015S01	FSBS0015S01	2/14/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.33	pH Units	Yes		0	0	IQB1684	No	Test America	IQB1684	266952.546	1783208.89	No	pH, %Moisture, %Total solids
FSBS0022	FSBS0022S01	FSBS0022S01	2/14/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	44	µg/L	Yes	R	4	0.8	IQB1684	No	STL-Den	IQB1684	266799.828	1783212.87	No	Data Rejected
FSBS0022	FSBS0022S01	FSBS0022S01	2/14/2007	Soil	Primary Sample	Lab Repeat Analysis	314.0-DI WET	Perchlorate	19	µg/L	Yes	R	4	0.8	IQB1684	No	STL-Den	IQB1684	266799.828	1783212.87	No	Data Rejected

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0022	FSBS0022S01	FSBS0022S01	2/14/2007	Soil	Primary Sample	Primary Result	8321A	Perchlorate	0.056	µg/L	Yes	J	0.2	0.027	IQB1684	No	STL-Den	IQB1684	266799.828	1783212.87	Yes	
FSBS0022	FSBS0022S02	FSBS0022S02	2/14/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	7.4	mg/kg	Yes		0.53	0.26	IQC2271	No	Test America	IQC2271	266799.828	1783212.87	Yes	
FSBS0023	FSBS0023S01	FSBS0023S01	2/14/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1684	No	Test America	IQB1684	266811.893	1783209.66	Yes	
FSBS0024	FSBS0024S01	FSBS0024S01	2/14/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	14	mg/kg	Yes		0.55	0.28	IQC2271	No	Test America	IQC2271	266818.787	1783210.29	Yes	
FSBS0027	FSBS0027S01	FSBS0027S01	2/14/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1684	No	Test America	IQB1684	266993.012	1783415.26	Yes	
FSBS0028	FSBS0028S01	FSBS0028S01	2/14/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	6.2	µg/L	Yes	J	4	0.8	IQB1684	No	Test America	IQB1684	267001.243	1783419.85	Yes	
FSBS0061	FSBS0061S01	FSBS0061S01	2/14/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1684	No	Test America	IQB1684	266621.201	1783079.23	Yes	
FSBS0063	FSBS0063S01	FSBS0063S01	2/14/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.37	pH Units	Yes		0	0	IQB1684	No	Test America	IQB1684	267009.988	1783287.88	No	pH, %Moisture, %Total solids
FSBS0031	FSBS0031S01	FSBS0031S01	2/15/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	4.6	mg/kg	Yes		0.54	0.27	IQC2271	No	Test America	IQC2271	267565.849	1783867.38	Yes	
FSBS0032	FSBS0032S01	FSBS0032S01	2/15/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1861	No	Del Mar	IQB1861	267564.926	1783871.94	Yes	
FSBS0033	FSBS0033S01	FSBS0033S01	2/15/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1861	No	Del Mar	IQB1861	267565.266	1783865.08	Yes	
FSBS0034	FSBS0034S01	FSBS0034S01	2/15/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	28	mg/kg	Yes		56	27	IQC2271	No	Test America	IQC2271	267566.507	1783875.63	Yes	
FSBS0036	FSBS0036S01	FSBS0036S01	2/15/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	40	µg/L	Yes	U	40	8	IQB1861	No	Del Mar	IQB1861	267673.243	1783854.67	Yes	
FSBS0036	FSBS0036S01SP	FSBS0036S01SP	2/15/2007	Soil	Split Sample	Primary Result	314.0-DI WET	Perchlorate	80	µg/L	Yes	U	80	20	181517	No	GEL	181517	267673.243	1783854.67	No	Duplicate or Split Data
FSBS0041	FSBS0041S01	FSBS0041S01	2/15/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	7.7	mg/kg	Yes		0.54	0.27	IQC2271	No	Test America	IQC2271	266958.425	1783367.54	Yes	
FSBS0051	FSBS0051S01	FSBS0051S01	2/15/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1861	No	Del Mar	IQB1861	267339.874	1783754.77	Yes	
FSBS0052	FSBS0052S01	FSBS0052S01	2/15/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1861	No	Del Mar	IQB1861	267342.737	1783749.56	Yes	
FSBS0053	FSBS0053S01	FSBS0053S01	2/15/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	10	mg/kg	Yes		0.54	0.27	IQC2271	No	Test America	IQC2271	267339.207	1783761.74	Yes	
FSBS0054	FSBS0054S01	FSBS0054S01	2/15/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1861	No	Del Mar	IQB1861	267336.617	1783765.04	Yes	
FSBS0062	FSBS0062S01	FSBS0062S01	2/15/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1861	No	Del Mar	IQB1861	267244.791	1783600.01	Yes	
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6010B	Aluminum	19000	mg/kg	Yes		12	6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6010B	Boron	4.8	mg/kg	Yes		6	1.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6010B	Lithium	22	mg/kg	Yes		7.6	4.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6010B	Potassium	5800	mg/kg	Yes		60	23	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6010B	Sodium	78	mg/kg	Yes		60	29	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6010B	Zirconium	3.1	mg/kg	Yes		30	1.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Antimony	0.14	mg/kg	Yes		1.2	0.036	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Arsenic	3.7	mg/kg	Yes		0.6	0.3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Barium	84	mg/kg	Yes		0.6	0.096	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Beryllium	0.63	mg/kg	Yes		0.36	0.048	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Cadmium	0.31	mg/kg	Yes		0.6	0.03	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Chromium	23	mg/kg	Yes		1.2	0.42	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Cobalt	10	mg/kg	Yes		0.6	0.096	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Copper	16	mg/kg	Yes		1.2	0.24	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Lead	9.3	mg/kg	Yes		0.6	0.06	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Molybdenum	0.44	mg/kg	Yes		1.2	0.12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Nickel	16	mg/kg	Yes		1.2	0.54	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Selenium	0.34	mg/kg	Yes		1.2	0.24	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Silver	0.076	mg/kg	Yes		0.6	0.06	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Thallium	0.29	mg/kg	Yes		0.6	0.12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Vanadium	36	mg/kg	Yes		1.2	0.48	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	6020	Zinc	58	mg/kg	Yes		12	1.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	7471A	Mercury	0.027	mg/kg	Yes		0.012	0.00076	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8015B	Diesel Range Organics (C15-C20)	6	mg/kg	Yes	U	6	4.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8015B	Gasoline Range Organics (C8-C11)	6	mg/kg	Yes	U	6	4.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8015B	Kerosene Range Organics (C12-C14)	6	mg/kg	Yes	U	6	4.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8015B	Lubricant Oil Range Organics (C21-C30)	6	mg/kg	Yes	U	6	4.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Lab Repeat Analysis	8082	Aroclor 1016	60	µg/kg	Yes	U	60	18	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Lab Repeat Analysis	8082	Aroclor 1221	60	µg/kg	Yes	U	60	18	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Lab Repeat Analysis	8082	Aroclor 1232	60	µg/kg	Yes	U	60	12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Lab Repeat Analysis	8082	Aroclor 1242	60	µg/kg	Yes	U	60	12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Lab Repeat Analysis	8082	Aroclor 1248	60	µg/kg	Yes	U	60	12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Lab Repeat Analysis	8082	Aroclor 1254	14	µg/kg	Yes	J	60	12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Lab Repeat Analysis	8082	Aroclor 1260	60	µg/kg	Yes	U	60	12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,1,1,2-Tetrachloroethane	5.5	µg/kg	Yes	U	5.5	0.63	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,1,1-Trichloroethane	2.2	µg/kg	Yes	U	2.2	0.78	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,1,2,2-Tetrachloroethane	2.2	µg/kg	Yes	U	2.2	0.95	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5.5	µg/kg	Yes	U	5.5	4.4	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,1,2-Trichloroethane	2.2	µg/kg	Yes	U	2.2	0.96	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,1-Dichloroethane	2.2	µg/kg	Yes	U	2.2	0.55	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,1-Dichloroethene	5.5	µg/kg	Yes	U	5.5	0.66	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,1-Dichloropropene	2.2	µg/kg	Yes	U	2.2	0.44	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,2,3-Trichlorobenzene	5.5	µg/kg	Yes	U	5.5	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,2,3-Trichloropropane	11	µg/kg	Yes	U	11	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,2,4-Trichlorobenzene	5.5	µg/kg	Yes	U	5.5	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,2,4-Trimethylbenzene	2.2	µg/kg	Yes	U	2.2	0.86	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,2-Dibromo-3-chloropropane	5.5	µg/kg	Yes	U	5.5	1.7	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,2-Dibromoethane	2.2	µg/kg	Yes	U	2.2	0.89	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,2-Dichlorobenzene	2.2	µg/kg	Yes	U	2.2	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,2-Dichloroethane	2.2	µg/kg	Yes	U	2.2	0.89	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,2-Dichloropropane	2.2	µg/kg	Yes	U	2.2	0.39	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,3,5-Trimethylbenzene	2.2	µg/kg	Yes	U	2.2	0.7	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,3-Dichlorobenzene	2.2	µg/kg	Yes	U	2.2	0.93	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,3-Dichloropropane	2.2	µg/kg	Yes	U	2.2	0.7	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	1,4-Dichlorobenzene	2.2	µg/kg	Yes	U	2.2	1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Tentatively Identified Compound	8260B	2-Chloro-1,1,1-trifluoroethane	11	µg/kg	Yes	UJ	11		IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	2-Chloroethylvinyl ether	5.5	µg/kg	Yes	U	5.5	4.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	2-Hexanone	11	µg/kg	Yes	U	11	10	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Acetone	11	µg/kg	Yes	U	11	8.9	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Benzene	2.2	µg/kg	Yes	U	2.2	0.55	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Bromobenzene	5.5	µg/kg	Yes	U	5.5	0.93	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Bromochloromethane	5.5	µg/kg	Yes	U	5.5	1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Bromodichloromethane	2.2	µg/kg	Yes	U	2.2	0.47	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Bromoform	5.5	µg/kg	Yes	U	5.5	0.89	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Bromomethane	5.5	µg/kg	Yes	U	5.5	1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Carbon Tetrachloride	5.5	µg/kg	Yes	U	5.5	0.55	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Chlorobenzene	2.2	µg/kg	Yes	U	2.2	0.58	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Chloroethane	5.5	µg/kg	Yes	U	5.5	1.7	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Chloroform	2.2	µg/kg	Yes	U	2.2	0.55	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Chloromethane	5.5	µg/kg	Yes	U	5.5	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Tentatively Identified Compound	8260B	Chlorotrifluoroethylene	11	µg/kg	Yes	UJ	11		IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	cis-1,2-Dichloroethene	2.2	µg/kg	Yes	U	2.2	0.92	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	cis-1,3-Dichloropropene	2.2	µg/kg	Yes	U	2.2	0.49	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Cumene	2.2	µg/kg	Yes	U	2.2	0.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Dibromochloromethane	2.2	µg/kg	Yes	U	2.2	0.62	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Dibromomethane	2.2	µg/kg	Yes	U	2.2	1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Dichlorodifluoromethane	5.5	µg/kg	Yes	U	5.5	1.7	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Ethylbenzene	2.2	µg/kg	Yes	U	2.2	0.55	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Hexachlorobutadiene	5.5	µg/kg	Yes	U	5.5	0.81	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Methyl ethyl ketone	11	µg/kg	Yes	U	11	6.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Methyl isobutyl ketone (MIBK)	5.5	µg/kg	Yes	U	5.5	3.5	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Methyl tert-butyl ether	5.5	µg/kg	Yes	U	5.5	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Methylene chloride	22	µg/kg	Yes	U	22	7.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	m-Xylene & p-Xylene	2.2	µg/kg	Yes	U	2.2	0.89	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Naphthalene	5.5	µg/kg	Yes	U	5.5	1.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	n-Butylbenzene	5.5	µg/kg	Yes	U	5.5	0.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	n-Propylbenzene	2.2	µg/kg	Yes	U	2.2	0.68	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	o-Chlorotoluene	5.5	µg/kg	Yes	U	5.5	0.96	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	o-Xylene	2.2	µg/kg	Yes	U	2.2	0.55	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	p-Chlorotoluene	5.5	µg/kg	Yes	U	5.5	0.82	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	p-Cymene	2.2	µg/kg	Yes	U	2.2	0.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	sec-Butylbenzene	5.5	µg/kg	Yes	U	5.5	0.74	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	sec-Dichloropropane	2.2	µg/kg	Yes	U	2.2	0.5	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Styrene	2.2	µg/kg	Yes	U	2.2	0.64	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	tert-Butylbenzene	5.5	µg/kg	Yes	U	5.5	0.69	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Tetrachloroethene	2.2	µg/kg	Yes	U	2.2	0.54	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Toluene	2.2	µg/kg	Yes	U	2.2	0.55	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	trans-1,2-Dichloroethene	2.2	µg/kg	Yes	U	2.2	0.78	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	trans-1,3-Dichloropropene	2.2	µg/kg	Yes	U	2.2	0.68	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Trichloroethene	2.2	µg/kg	Yes	U	2.2	0.55	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Trichlorofluoromethane	5.5	µg/kg	Yes	U	5.5	0.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8260B	Vinyl chloride	2.2	µg/kg	Yes	U	2.2	1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	1-Methyl naphthalene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	2-Methylnaphthalene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Acenaphthene	24	µg/kg	Yes	U	24	2.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Acenaphthylene	24	µg/kg	Yes	U	24	1.9	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Anthracene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Benzo(a)anthracene	24	µg/kg	Yes	U	24	2.5	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Benzo(a)pyrene	6.3	µg/kg	Yes	J	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Benzo(b)fluoranthene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Benzo(ghi)perylene	24	µg/kg	Yes	U	24	2.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Benzo(k)fluoranthene	24	µg/kg	Yes	U	24	3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	bis(2-Ethylhexyl) phthalate	23	µg/kg	Yes	J	24	3.7	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Chrysene	6.4	µg/kg	Yes	J	24	2.4	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Dibenzo(a,h)anthracene	24	µg/kg	Yes	U	24	2.3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Diethyl phthalate	12	µg/kg	Yes	J	24	2.4	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Di-n-butyl phthalate	220	µg/kg	Yes		24	2.5	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Fluoranthene	24	µg/kg	Yes	U	24	2.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Fluorene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Indeno(1,2,3-cd)pyrene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Naphthalene	24	µg/kg	Yes	U	24	2.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data; Replicate result on same sample
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	n-Nitrosodimethylamine	24	µg/kg	Yes	U	24	2.3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Phenanthrene	24	µg/kg	Yes	U	24	2.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Pyrene	24	µg/kg	Yes	U	24	3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Duplicate or Split Data
FSBS0011	FSBS0011D01	FSBS0011D01	2/16/2007	Soil	Field Duplicate	Primary Result	9045C	pH	7.69	pH Units	Yes		0	0	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	pH, %Moisture, %Total solids
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	18000	mg/kg	Yes		12	6.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Boron	1.2	mg/kg	Yes	U	6.1	1.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Lithium	20	mg/kg	Yes		7.6	4.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Potassium	5300	mg/kg	Yes		61	23	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	87	mg/kg	Yes		61	29	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Zirconium	2.6	mg/kg	Yes		30	1.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Antimony	0.13	mg/kg	Yes		1.2	0.036	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	3.5	mg/kg	Yes		0.61	0.3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Barium	74	mg/kg	Yes		0.61	0.097	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Beryllium	0.58	mg/kg	Yes		0.36	0.048	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Cadmium	0.3	mg/kg	Yes		0.61	0.03	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Chromium	21	mg/kg	Yes		1.2	0.42	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Cobalt	7.5	mg/kg	Yes		0.61	0.097	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Copper	14	mg/kg	Yes		1.2	0.24	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Lead	10	mg/kg	Yes		0.61	0.061	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Molybdenum	0.42	mg/kg	Yes		1.2	0.12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Nickel	14	mg/kg	Yes		1.2	0.54	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Selenium	0.31	mg/kg	Yes		1.2	0.24	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Silver	0.15	mg/kg	Yes		0.61	0.061	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Thallium	0.26	mg/kg	Yes		0.61	0.12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Vanadium	33	mg/kg	Yes		1.2	0.48	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Zinc	53	mg/kg	Yes		12	1.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.079	mg/kg	Yes		0.012	0.00079	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8015B	Diesel Range Organics (C15-C20)	6.1	mg/kg	Yes	U	6.1	4.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8015B	Gasoline Range Organics (C8-C11)	6.1	mg/kg	Yes	U	6.1	4.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8015B	Kerosene Range Organics (C12-C14)	6.1	mg/kg	Yes	U	6.1	4.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8015B	Lubricant Oil Range Organics (C21-C30)	6.1	mg/kg	Yes	U	6.1	4.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Lab Repeat Analysis	8082	Aroclor 1016	61	µg/kg	Yes	U	61	18	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Lab Repeat Analysis	8082	Aroclor 1221	61	µg/kg	Yes	U	61	18	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Lab Repeat Analysis	8082	Aroclor 1232	61	µg/kg	Yes	U	61	12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Lab Repeat Analysis	8082	Aroclor 1242	61	µg/kg	Yes	U	61	12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Lab Repeat Analysis	8082	Aroclor 1248	61	µg/kg	Yes	U	61	12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Lab Repeat Analysis	8082	Aroclor 1254	19	µg/kg	Yes	J	61	12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Lab Repeat Analysis	8082	Aroclor 1260	61	µg/kg	Yes	U	61	12	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1,1,2-Tetrachloroethane	6	µg/kg	Yes	U	6	0.68	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1,1-Trichloroethane	2.4	µg/kg	Yes	U	2.4	0.84	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1,2,2-Tetrachloroethane	2.4	µg/kg	Yes	U	2.4	1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	6	µg/kg	Yes	U	6	4.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1,2-Trichloroethane	2.4	µg/kg	Yes	U	2.4	1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1-Dichloroethane	2.4	µg/kg	Yes	U	2.4	0.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1-Dichloroethene	6	µg/kg	Yes	U	6	0.72	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1-Dichloropropene	2.4	µg/kg	Yes	U	2.4	0.48	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2,3-Trichlorobenzene	6	µg/kg	Yes	U	6	1.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2,3-Trichloropropane	12	µg/kg	Yes	U	12	1.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2,4-Trichlorobenzene	6	µg/kg	Yes	U	6	1.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2,4-Trimethylbenzene	2.4	µg/kg	Yes	U	2.4	0.93	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2-Dibromo-3-chloropropane	6	µg/kg	Yes	U	6	1.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2-Dibromoethane	2.4	µg/kg	Yes	U	2.4	0.96	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2-Dichlorobenzene	2.4	µg/kg	Yes	U	2.4	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2-Dichloroethane	2.4	µg/kg	Yes	U	2.4	0.96	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2-Dichloropropane	2.4	µg/kg	Yes	U	2.4	0.42	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,3,5-Trimethylbenzene	2.4	µg/kg	Yes	U	2.4	0.76	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,3-Dichlorobenzene	2.4	µg/kg	Yes	U	2.4	1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,3-Dichloropropane	2.4	µg/kg	Yes	U	2.4	0.76	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,4-Dichlorobenzene	2.4	µg/kg	Yes	U	2.4	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Tentatively Identified	8260B	2-Chloro-1,1,1-trifluoroethane	12	µg/kg	Yes	UJ	12		IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Result is a Tentatively Identified Compound
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	2-Chloroethylvinyl ether	6	µg/kg	Yes	U	6	4.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	2-Hexanone	12	µg/kg	Yes	U	12	11	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Acetone	12	µg/kg	Yes	U	12	9.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Benzene	2.4	µg/kg	Yes	U	2.4	0.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Bromobenzene	6	µg/kg	Yes	U	6	1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Bromochloromethane	6	µg/kg	Yes	U	6	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Bromodichloromethane	2.4	µg/kg	Yes	U	2.4	0.5	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Bromoform	6	µg/kg	Yes	U	6	0.96	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Bromomethane	6	µg/kg	Yes	U	6	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Carbon Tetrachloride	6	µg/kg	Yes	U	6	0.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Chlorobenzene	2.4	µg/kg	Yes	U	2.4	0.62	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Chloroethane	6	µg/kg	Yes	U	6	1.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Chloroform	2.4	µg/kg	Yes	U	2.4	0.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Chloromethane	6	µg/kg	Yes	U	6	1.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Tentatively Identified	8260B	Chlorotrifluoroethylene	12	µg/kg	Yes	UJ	12		IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Result is a Tentatively Identified Compound
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	cis-1,2-Dichloroethene	2.4	µg/kg	Yes	U	2.4	0.99	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	cis-1,3-Dichloropropene	2.4	µg/kg	Yes	U	2.4	0.53	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Cumene	2.4	µg/kg	Yes	U	2.4	0.65	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Dibromochloromethane	2.4	µg/kg	Yes	U	2.4	0.67	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Dibromomethane	2.4	µg/kg	Yes	U	2.4	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Dichlorodifluoromethane	6	µg/kg	Yes	U	6	1.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Ethylbenzene	2.4	µg/kg	Yes	U	2.4	0.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Hexachlorobutadiene	6	µg/kg	Yes	U	6	0.88	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Methyl ethyl ketone	12	µg/kg	Yes	U	12	7.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Methyl isobutyl ketone (MIBK)	6	µg/kg	Yes	U	6	3.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Methyl tert-butyl ether	6	µg/kg	Yes	U	6	1.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Methylene chloride	24	µg/kg	Yes	U	24	7.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	m-Xylene & p-Xylene	2.4	µg/kg	Yes	U	2.4	0.96	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Naphthalene	6	µg/kg	Yes	U	6	1.3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	n-Butylbenzene	6	µg/kg	Yes	U	6	0.86	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	n-Propylbenzene	2.4	µg/kg	Yes	U	2.4	0.73	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	o-Chlorotoluene	6	µg/kg	Yes	U	6	1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	o-Xylene	2.4	µg/kg	Yes	U	2.4	0.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	p-Chlorotoluene	6	µg/kg	Yes	U	6	0.89	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	p-Cymene	2.4	µg/kg	Yes	U	2.4	0.86	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	sec-Butylbenzene	6	µg/kg	Yes	U	6	0.8	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	sec-Dichloropropane	2.4	µg/kg	Yes	U	2.4	0.54	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Styrene	2.4	µg/kg	Yes	U	2.4	0.7	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	tert-Butylbenzene	6	µg/kg	Yes	U	6	0.74	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Tetrachloroethene	2.4	µg/kg	Yes	U	2.4	0.59	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Toluene	2.4	µg/kg	Yes	U	2.4	0.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	trans-1,2-Dichloroethene	2.4	µg/kg	Yes	U	2.4	0.84	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	trans-1,3-Dichloropropene	2.4	µg/kg	Yes	U	2.4	0.73	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Trichloroethene	2.4	µg/kg	Yes	U	2.4	0.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Trichlorofluoromethane	6	µg/kg	Yes	U	6	0.65	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Vinyl chloride	2.4	µg/kg	Yes	U	2.4	1.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	1-Methyl naphthalene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	2-Methylnaphthalene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthene	24	µg/kg	Yes	U	24	2.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthylene	24	µg/kg	Yes	U	24	2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Anthracene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)anthracene	24	µg/kg	Yes	U	24	2.6	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)pyrene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(b)fluoranthene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(ghi)perylene	24	µg/kg	Yes	U	24	2.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(k)fluoranthene	24	µg/kg	Yes	U	24	3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	bis(2-Ethylhexyl) phthalate	15	µg/kg	Yes	J	24	3.7	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Chrysene	24	µg/kg	Yes	U	24	2.4	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Dibenzo(a,h)anthracene	24	µg/kg	Yes	U	24	2.3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Diethyl phthalate	8.9	µg/kg	Yes	J	24	2.4	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Di-n-butyl phthalate	79	µg/kg	Yes		24	2.5	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluoranthene	24	µg/kg	Yes	U	24	2.3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluorene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Indeno(1,2,3-cd)pyrene	24	µg/kg	Yes	U	24	2.1	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Naphthalene	24	µg/kg	Yes	U	24	2.2	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	Replicate result on same sample
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	n-Nitrosodimethylamine	24	µg/kg	Yes	U	24	2.3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Phenanthrene	24	µg/kg	Yes	U	24	2.3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Pyrene	24	µg/kg	Yes	U	24	3	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	Yes	
FSBS0011	FSBS0011S01	FSBS0011S01	2/16/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.56	pH Units	Yes		0	0	IQB1815	No	Test America	IQB1815	266175.717	1782705.17	No	pH, %Moisture, %Total solids
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	0.8	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	10000	mg/kg	Yes		11	5.6	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Boron	1.1	mg/kg	Yes	U	5.6	1.1	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Lithium	22	mg/kg	Yes		7.1	4.3	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Potassium	3400	mg/kg	Yes		56	21	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	61	mg/kg	Yes		56	27	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6010B	Zirconium	1.8	mg/kg	Yes		28	1.7	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Antimony	0.046	mg/kg	Yes		1.1	0.034	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	1.7	mg/kg	Yes		0.56	0.28	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Barium	58	mg/kg	Yes		0.56	0.09	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Beryllium	0.34	mg/kg	Yes		0.34	0.045	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Cadmium	0.13	mg/kg	Yes		0.56	0.028	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Chromium	10	mg/kg	Yes		1.1	0.4	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Cobalt	4.3	mg/kg	Yes		0.56	0.09	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Copper	6.6	mg/kg	Yes		1.1	0.23	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Lead	5	mg/kg	Yes		0.56	0.056	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Molybdenum	0.31	mg/kg	Yes		1.1	0.11	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Nickel	7.1	mg/kg	Yes		1.1	0.51	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Selenium	0.23	mg/kg	Yes	U	1.1	0.23	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Silver	0.14	mg/kg	Yes		0.56	0.056	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Thallium	0.23	mg/kg	Yes		0.56	0.11	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Vanadium	22	mg/kg	Yes		1.1	0.45	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	6020	Zinc	44	mg/kg	Yes		11	1.5	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	2.2	mg/kg	Yes		0.44	0.029	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8015B	Diesel Range Organics (C15-C20)	5.6	mg/kg	Yes	U	5.6	4	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8015B	Gasoline Range Organics (C8-C11)	5.6	mg/kg	Yes	U	5.6	4	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8015B	Kerosene Range Organics (C12-C14)	5.6	mg/kg	Yes	U	5.6	4	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8015B	Lubricant Oil Range Organics (C21-C30)	5.6	mg/kg	Yes	U	5.6	4	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	56	µg/kg	Yes	U	56	17	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	56	µg/kg	Yes	U	56	17	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	56	µg/kg	Yes	U	56	11	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	56	µg/kg	Yes	U	56	11	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	56	µg/kg	Yes	U	56	11	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	13	µg/kg	Yes	J	56	11	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	56	µg/kg	Yes	U	56	11	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1,1,2-Tetrachloroethane	4.6	µg/kg	Yes	U	4.6	0.52	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1,1-Trichloroethane	1.8	µg/kg	Yes	U	1.8	0.64	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1,2,2-Tetrachloroethane	1.8	µg/kg	Yes	U	1.8	0.79	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	4.6	µg/kg	Yes	U	4.6	3.7	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1,2-Trichloroethane	1.8	µg/kg	Yes	U	1.8	0.8	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1-Dichloroethane	1.8	µg/kg	Yes	U	1.8	0.46	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1-Dichloroethene	4.6	µg/kg	Yes	U	4.6	0.55	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,1-Dichloropropene	1.8	µg/kg	Yes	U	1.8	0.37	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2,3-Trichlorobenzene	4.6	µg/kg	Yes	U	4.6	0.91	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2,3-Trichloropropane	9.1	µg/kg	Yes	U	9.1	0.91	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2,4-Trichlorobenzene	4.6	µg/kg	Yes	U	4.6	0.91	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2,4-Trimethylbenzene	1.8	µg/kg	Yes	U	1.8	0.71	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2-Dibromo-3-chloropropane	4.6	µg/kg	Yes	U	4.6	1.4	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2-Dibromoethane	1.8	µg/kg	Yes	U	1.8	0.73	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2-Dichlorobenzene	1.8	µg/kg	Yes	U	1.8	0.87	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2-Dichloroethane	1.8	µg/kg	Yes	U	1.8	0.73	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,2-Dichloropropane	1.8	µg/kg	Yes	U	1.8	0.32	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,3,5-Trimethylbenzene	1.8	µg/kg	Yes	U	1.8	0.58	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,3-Dichlorobenzene	1.8	µg/kg	Yes	U	1.8	0.77	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,3-Dichloropropane	1.8	µg/kg	Yes	U	1.8	0.58	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	1,4-Dichlorobenzene	1.8	µg/kg	Yes	U	1.8	0.86	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Tentatively Identified	8260B	2-Chloro-1,1,1-trifluoroethane	9.1	µg/kg	Yes	UJ	9.1		IQB1815	No	Test America	IQB1815	266251.513	1782767.72	No	Result is a Tentatively Identified Compound
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	2-Chloroethylvinyl ether	4.6	µg/kg	Yes	U	4.6	3.5	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	2-Hexanone	9.1	µg/kg	Yes	U	9.1	8.3	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Acetone	9.1	µg/kg	Yes	U	9.1	7.3	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Benzene	1.8	µg/kg	Yes	U	1.8	0.46	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Bromobenzene	4.6	µg/kg	Yes	U	4.6	0.77	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Bromochloromethane	4.6	µg/kg	Yes	U	4.6	0.82	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Bromodichloromethane	1.8	µg/kg	Yes	U	1.8	0.38	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Bromoform	4.6	µg/kg	Yes	U	4.6	0.73	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Bromomethane	4.6	µg/kg	Yes	U	4.6	0.84	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Carbon Tetrachloride	4.6	µg/kg	Yes	U	4.6	0.46	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Chlorobenzene	1.8	µg/kg	Yes	U	1.8	0.48	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Chloroethane	4.6	µg/kg	Yes	U	4.6	1.4	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Chloroform	1.8	µg/kg	Yes	U	1.8	0.46	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Chloromethane	4.6	µg/kg	Yes	U	4.6	0.91	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Tentatively Identified	8260B	Chlorotrifluoroethylene	9.1	µg/kg	Yes	UJ	9.1		IQB1815	No	Test America	IQB1815	266251.513	1782767.72	No	Result is a Tentatively Identified Compound
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	cis-1,2-Dichloroethene	1.8	µg/kg	Yes	U	1.8	0.76	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	cis-1,3-Dichloropropene	1.8	µg/kg	Yes	U	1.8	0.4	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Cumene	1.8	µg/kg	Yes	U	1.8	0.49	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Dibromochloromethane	1.8	µg/kg	Yes	U	1.8	0.51	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Dibromomethane	1.8	µg/kg	Yes	U	1.8	0.82	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Dichlorodifluoromethane	4.6	µg/kg	Yes	U	4.6	1.4	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Ethylbenzene	1.8	µg/kg	Yes	U	1.8	0.46	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Hexachlorobutadiene	4.6	µg/kg	Yes	U	4.6	0.67	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Methyl ethyl ketone	9.1	µg/kg	Yes	U	9.1	5.5	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Methyl isobutyl ketone (MIBK)	4.6	µg/kg	Yes	U	4.6	2.9	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Methyl tert-butyl ether	4.6	µg/kg	Yes	U	4.6	0.91	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Methylene chloride	18	µg/kg	Yes	U	18	5.9	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	m-Xylene & p-Xylene	1.8	µg/kg	Yes	U	1.8	0.73	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Naphthalene	4.6	µg/kg	Yes	U	4.6	1	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	n-Butylbenzene	4.6	µg/kg	Yes	U	4.6	0.66	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	n-Propylbenzene	1.8	µg/kg	Yes	U	1.8	0.56	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	o-Chlorotoluene	4.6	µg/kg	Yes	U	4.6	0.8	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	o-Xylene	1.8	µg/kg	Yes	U	1.8	0.46	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	p-Chlorotoluene	4.6	µg/kg	Yes	U	4.6	0.68	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	p-Cymene	1.8	µg/kg	Yes	U	1.8	0.66	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	sec-Butylbenzene	4.6	µg/kg	Yes	U	4.6	0.61	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	sec-Dichloropropane	1.8	µg/kg	Yes	U	1.8	0.41	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Styrene	1.8	µg/kg	Yes	U	1.8	0.53	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	tert-Butylbenzene	4.6	µg/kg	Yes	U	4.6	0.57	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Tetrachloroethene	1.8	µg/kg	Yes	U	1.8	0.45	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Toluene	1.8	µg/kg	Yes	U	1.8	0.46	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	trans-1,2-Dichloroethene	1.8	µg/kg	Yes	U	1.8	0.64	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	trans-1,3-Dichloropropene	1.8	µg/kg	Yes	U	1.8	0.56	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Trichloroethene	1.8	µg/kg	Yes	U	1.8	0.46	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Trichlorofluoromethane	4.6	µg/kg	Yes	U	4.6	0.49	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8260B	Vinyl chloride	1.8	µg/kg	Yes	U	1.8	0.83	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	1-Methyl naphthalene	22	µg/kg	Yes	U	22	2	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	2-Methylnaphthalene	22	µg/kg	Yes	U	22	1.9	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthene	22	µg/kg	Yes	U	22	2	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthylene	22	µg/kg	Yes	U	22	1.8	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Anthracene	22	µg/kg	Yes	U	22	2	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)anthracene	22	µg/kg	Yes	U	22	2.4	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)pyrene	22	µg/kg	Yes	U	22	1.9	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(b)fluoranthene	22	µg/kg	Yes	U	22	2	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(ghi)perylene	22	µg/kg	Yes	U	22	2	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(k)fluoranthene	22	µg/kg	Yes	U	22	2.8	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	bis(2-Ethylhexyl) phthalate	39	µg/kg	Yes		22	3.4	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Chrysene	22	µg/kg	Yes	U	22	2.3	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Dibenzo(a,h)anthracene	22	µg/kg	Yes	U	22	2.1	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Diethyl phthalate	22	µg/kg	Yes	U	22	2.2	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Di-n-butyl phthalate	38	µg/kg	Yes		22	2.3	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluoranthene	22	µg/kg	Yes	U	22	2.1	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluorene	22	µg/kg	Yes	U	22	1.9	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Indeno(1,2,3-cd)pyrene	22	µg/kg	Yes	U	22	2	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Naphthalene	22	µg/kg	Yes	U	22	2	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	No	Replicate result on same sample
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	n-Nitrosodimethylamine	22	µg/kg	Yes	U	22	2.1	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Phenanthrene	22	µg/kg	Yes	U	22	2.1	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Pyrene	22	µg/kg	Yes	U	22	2.8	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	Yes	
FSBS0012	FSBS0012S01	FSBS0012S01	2/16/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.38	pH Units	Yes		0	0	IQB1815	No	Test America	IQB1815	266251.513	1782767.72	No	pH, %Moisture, %Total solids
FSBS0013	FSBS0013S01	FSBS0013S01	2/16/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	6.1	mg/kg	Yes		0.22	0.015	IQC2271	No	Test America	IQC2271	266382.771	1782892.54	Yes	
FSBS0013	FSBS0013S01	FSBS0013S01	2/16/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.22	pH Units	Yes		0	0	IQB1815	No	Test America	IQB1815	266382.771	1782892.54	No	pH, %Moisture, %Total solids

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	15000	mg/kg	Yes		11	5.4	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Boron	5.4	mg/kg	Yes	UJ	5.4	5.4	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Lithium	29	mg/kg	Yes		6.8	4.1	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Potassium	3500	mg/kg	Yes		54	20	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	180	mg/kg	Yes		54	26	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Zirconium	1.6	mg/kg	Yes	U	27	1.6	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Antimony	0.4	mg/kg	Yes	J	1.1	0.032	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	2.3	mg/kg	Yes		0.54	0.27	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Barium	75	mg/kg	Yes		0.54	0.086	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Beryllium	0.53	mg/kg	Yes		0.32	0.043	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Cadmium	0.11	mg/kg	Yes		0.54	0.027	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Chromium	17	mg/kg	Yes		1.1	0.38	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Cobalt	5.5	mg/kg	Yes		0.54	0.086	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Copper	7.7	mg/kg	Yes		1.1	0.22	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Lead	5.4	mg/kg	Yes		0.54	0.054	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Molybdenum	0.61	mg/kg	Yes		1.1	0.11	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Nickel	9.7	mg/kg	Yes		1.1	0.49	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Selenium	0.32	mg/kg	Yes		1.1	0.22	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Silver	0.054	mg/kg	Yes	U	0.54	0.054	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Thallium	0.32	mg/kg	Yes		0.54	0.11	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Vanadium	32	mg/kg	Yes		1.1	0.43	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Zinc	46	mg/kg	Yes		11	1.4	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.022	mg/kg	Yes		0.011	0.0007	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S01	PRBS0001S01	2/21/2007	Soil	Primary Sample	Primary Result	9045C	pH	5.23	pH Units	Yes		0	0	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	No	pH, %Moisture, %Total solids
PRBS0001	PRBS0001S02	PRBS0001S02	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	77	mg/kg	Yes		53	25	IQC2076	No	Test America	IQC2076	266645.247	1783477.87	Yes	
PRBS0001	PRBS0001S02	PRBS0001S02	2/21/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.33	pH Units	Yes		0	0	IQB2448	No	Test America	IQB2448	266645.247	1783477.87	No	pH, %Moisture, %Total solids
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	16000	mg/kg	Yes		13	6.5	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Boron	6.5	mg/kg	Yes	UJ	6.5	6.5	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Lithium	31	mg/kg	Yes	UJ	31	31	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Potassium	4500	mg/kg	Yes		65	25	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	230	mg/kg	Yes		65	31	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Zirconium	3.5	mg/kg	Yes		33	2	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Antimony	2.7	mg/kg	Yes	J	1.3	0.039	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	3.6	mg/kg	Yes		0.65	0.33	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Barium	95	mg/kg	Yes		0.65	0.1	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Beryllium	0.59	mg/kg	Yes		0.39	0.052	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Cadmium	0.23	mg/kg	Yes		0.65	0.033	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Chromium	24	mg/kg	Yes		1.3	0.46	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Cobalt	7.1	mg/kg	Yes		0.65	0.1	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Copper	12	mg/kg	Yes		1.3	0.26	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Lead	420	mg/kg	Yes		0.65	0.065	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Molybdenum	0.63	mg/kg	Yes		1.3	0.13	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Nickel	15	mg/kg	Yes		1.3	0.59	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Selenium	0.39	mg/kg	Yes		1.3	0.26	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Silver	0.08	mg/kg	Yes		0.65	0.065	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Thallium	0.31	mg/kg	Yes		0.65	0.13	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Vanadium	41	mg/kg	Yes		1.3	0.52	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Zinc	53	mg/kg	Yes		13	1.7	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.35	mg/kg	Yes		0.012	0.00081	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S01	PRBS0002S01	2/21/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.43	pH Units	Yes		0	0	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	No	pH, %Moisture, %Total solids
PRBS0002	PRBS0002S02	PRBS0002S02	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	150	mg/kg	Yes		57	27	IQC2076	No	Test America	IQC2076	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S02	PRBS0002S02	2/21/2007	Soil	Primary Sample	Primary Result	6020	Lead	5.4	mg/kg	Yes		0.57	0.057	IQC2076	No	Test America	IQC2076	266665.422	1783387.95	Yes	
PRBS0002	PRBS0002S02	PRBS0002S02	2/21/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.35	pH Units	Yes		0	0	IQB2448	No	Test America	IQB2448	266665.422	1783387.95	No	pH, %Moisture, %Total solids
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	14000	mg/kg	Yes		11	5.7	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Boron	5.7	mg/kg	Yes	UJ	5.7	5.7	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Lithium	25	mg/kg	Yes	UJ	25	25	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Potassium	3100	mg/kg	Yes		57	22	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	180	mg/kg	Yes		57	27	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Zirconium	2.3	mg/kg	Yes		28	1.7	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Antimony	0.3	mg/kg	Yes	J	1.1	0.034	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	2.5	mg/kg	Yes		0.57	0.28	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Barium	81	mg/kg	Yes		0.57	0.091	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Beryllium	0.51	mg/kg	Yes		0.34	0.046	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Cadmium	0.14	mg/kg	Yes		0.57	0.028	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Chromium	19	mg/kg	Yes		1.1	0.4	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Cobalt	6.2	mg/kg	Yes		0.57	0.091	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Copper	8.9	mg/kg	Yes		1.1	0.23	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Lead	20	mg/kg	Yes		0.57	0.057	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Molybdenum	0.45	mg/kg	Yes		1.1	0.11	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Nickel	11	mg/kg	Yes		1.1	0.51	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Selenium	0.32	mg/kg	Yes		1.1	0.23	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Silver	0.057	mg/kg	Yes	U	0.57	0.057	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Thallium	0.29	mg/kg	Yes		0.57	0.11	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Vanadium	36	mg/kg	Yes		1.1	0.46	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Zinc	41	mg/kg	Yes		11	1.5	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.027	mg/kg	Yes		0.011	0.00073	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S01	PRBS0003S01	2/21/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.49	pH Units	Yes		0	0	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	No	pH, %Moisture, %Total solids
PRBS0003	PRBS0003S02	PRBS0003S02	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	160	mg/kg	Yes		56	27	IQC2076	No	Test America	IQC2076	266655.62	1783365.36	Yes	
PRBS0003	PRBS0003S02	PRBS0003S02	2/21/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.91	pH Units	Yes		0	0	IQB2448	No	Test America	IQB2448	266655.62	1783365.36	No	pH, %Moisture, %Total solids
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	12000	mg/kg	Yes		11	5.6	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Boron	5.6	mg/kg	Yes	UJ	5.6	5.6	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Lithium	35	mg/kg	Yes		7	4.3	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Potassium	3400	mg/kg	Yes		56	21	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	160	mg/kg	Yes		56	27	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Zirconium	2.1	mg/kg	Yes		28	1.7	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Antimony	0.089	mg/kg	Yes	J	1.1	0.034	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	2.1	mg/kg	Yes		0.56	0.28	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Barium	80	mg/kg	Yes		0.56	0.089	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Beryllium	0.4	mg/kg	Yes		0.34	0.045	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Cadmium	0.21	mg/kg	Yes		0.56	0.028	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Chromium	19	mg/kg	Yes		1.1	0.39	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Cobalt	5.3	mg/kg	Yes		0.56	0.089	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Copper	7.6	mg/kg	Yes		1.1	0.22	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Lead	7.8	mg/kg	Yes		0.56	0.056	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Molybdenum	0.37	mg/kg	Yes		1.1	0.11	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Nickel	12	mg/kg	Yes		1.1	0.5	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Selenium	0.28	mg/kg	Yes		1.1	0.22	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Silver	0.056	mg/kg	Yes	U	0.56	0.056	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Thallium	0.24	mg/kg	Yes		0.56	0.11	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Vanadium	32	mg/kg	Yes		1.1	0.45	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Zinc	48	mg/kg	Yes		11	1.5	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.017	mg/kg	Yes	UJ	0.017	0.017	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	Yes	
PRBS0004	PRBS0004S01	PRBS0004S01	2/21/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.03	pH Units	Yes		0	0	IQB2448	No	Test America	IQB2448	266673.95	1783533.44	No	pH, %Moisture, %Total solids
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	13000	mg/kg	Yes		13	6.3	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Boron	1.3	mg/kg	Yes	U	6.3	1.3	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Lithium	26	mg/kg	Yes	UJ	26	26	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Potassium	2300	mg/kg	Yes		63	24	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	200	mg/kg	Yes		63	30	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Zirconium	1.9	mg/kg	Yes	U	32	1.9	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Antimony	0.13	mg/kg	Yes	J	1.3	0.038	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	2.1	mg/kg	Yes		0.63	0.32	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Barium	61	mg/kg	Yes		0.63	0.1	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Beryllium	0.42	mg/kg	Yes		0.38	0.051	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Cadmium	0.1	mg/kg	Yes		0.63	0.032	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Chromium	14	mg/kg	Yes		1.3	0.44	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Cobalt	4.9	mg/kg	Yes		0.63	0.1	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Copper	7.3	mg/kg	Yes		1.3	0.25	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Lead	4.7	mg/kg	Yes		0.63	0.063	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Molybdenum	0.46	mg/kg	Yes		1.3	0.13	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Nickel	8.4	mg/kg	Yes		1.3	0.57	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Selenium	0.25	mg/kg	Yes		1.3	0.25	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Silver	0.063	mg/kg	Yes	U	0.63	0.063	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Thallium	0.23	mg/kg	Yes		0.63	0.13	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Vanadium	28	mg/kg	Yes		1.3	0.51	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	6020	Zinc	39	mg/kg	Yes		13	1.6	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.029	mg/kg	Yes		0.012	0.00077	IQB2448	No	Test America	IQB2448	266608.605	1783468	Yes	
PRBS0005	PRBS0005S01	PRBS0005S01	2/21/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.47	pH Units	Yes		0	0	IQB2448	No	Test America	IQB2448	266608.605	1783468	No	pH, %Moisture, %Total solids
PRBS0005	PRBS0005S02	PRBS0005S02	2/21/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	85	mg/kg	Yes		62	30	IQC2076	No	Test America	IQC2076	266608.605	1783468	Yes	
PRBS0005	PRBS0005S02	PRBS0005S02	2/21/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.59	pH Units	Yes		0	0	IQB2448	No	Test America	IQB2448	266608.605	1783468	No	pH, %Moisture, %Total solids
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.739	ng/kg	Yes	J	4.74	0.213	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.02	ng/kg	Yes	J	4.74	0.359	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.303	ng/kg	Yes	U	4.74	0.303	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.143	ng/kg	Yes	U	4.74	0.143	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.276	ng/kg	Yes	U	4.74	0.276	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.132	ng/kg	Yes	U	4.74	0.132	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.432	ng/kg	Yes	J	4.74	0.316	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.409	ng/kg	Yes	J	4.74	0.182	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.294	ng/kg	Yes	U	4.74	0.294	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.187	ng/kg	Yes	U	4.74	0.187	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.215	ng/kg	Yes	U	4.74	0.215	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.139	ng/kg	Yes	U	4.74	0.139	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	0.209	ng/kg	Yes	J	4.74	0.167	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-TCDD	0.259	ng/kg	Yes	U	0.948	0.259	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.948	ng/kg	Yes	UJ	0.948	0.948	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzofurans	2.04	ng/kg	Yes	J	4.74	0.254	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	No	Congeners or Isomers of this compound were used
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	4.5	ng/kg	Yes	J	4.74	0.359	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	No	Congeners or Isomers of this compound were used
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzofurans	1.36	ng/kg	Yes	J	4.74	0.147	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	No	Congeners or Isomers of this compound were used
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	1.34	ng/kg	Yes	J	4.74	0.295	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	No	Congeners or Isomers of this compound were used
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzofuran	1.29	ng/kg	Yes	J	9.48	0.442	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	13.7	ng/kg	Yes		9.48	0.424	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	Yes	
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzofurans	1.67	ng/kg	Yes	J	4.74	0.177	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	No	Congeners or Isomers of this compound were used
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.215	ng/kg	Yes	U	4.74	0.215	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	No	Congeners or Isomers of this compound were used
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0.178887	ng/kg					IQB2577	No	Test America		266008.485	1783154.72	No	Congeners or Isomers of this compound were used
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzofurans	2.23	ng/kg	Yes	J	0.948	0.327	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	No	Congeners or Isomers of this compound were used
FSBS0002	FSBS0002S01	FSBS0002S01	2/22/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.259	ng/kg	Yes	U	0.948	0.259	IQB2577	No	Test America	IQB2577	266008.485	1783154.72	No	Congeners or Isomers of this compound were used
FSBS0003	FSBS0003S01	FSBS0003S01	2/22/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	16000	mg/kg	Yes		12	6.1	IQE1350	No	Del Mar	IQE1350	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S01	FSBS0003S01	2/22/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	68	mg/kg	Yes	UJ	68	68	IQE1350	No	Del Mar	IQE1350	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S01	FSBS0003S01	2/22/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.039	mg/kg	Yes		0.012	0.00077	IQB2577	No	Test America	IQB2577	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S01	FSBS0003S01	2/22/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	62	µg/kg	Yes	U	62	19	IQB2577	No	Test America	IQB2577	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S01	FSBS0003S01	2/22/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	62	µg/kg	Yes	U	62	19	IQB2577	No	Test America	IQB2577	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S01	FSBS0003S01	2/22/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	62	µg/kg	Yes	U	62	12	IQB2577	No	Test America	IQB2577	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S01	FSBS0003S01	2/22/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	62	µg/kg	Yes	U	62	12	IQB2577	No	Test America	IQB2577	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S01	FSBS0003S01	2/22/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	62	µg/kg	Yes	U	62	12	IQB2577	No	Test America	IQB2577	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S01	FSBS0003S01	2/22/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	62	µg/kg	Yes	U	62	12	IQB2577	No	Test America	IQB2577	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S01	FSBS0003S01	2/22/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	62	µg/kg	Yes	U	62	12	IQB2577	No	Test America	IQB2577	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S01	FSBS0003S01	2/22/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.68	pH Units	Yes		0	0	IQB2577	No	Test America	IQB2577	266047.366	1782948.93	No	pH, %Moisture, %Total solids
FSBS0003	FSBS0003S02	FSBS0003S02	2/22/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	16000	mg/kg	Yes		11	5.6	IQE1350	No	Del Mar	IQE1350	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S02	FSBS0003S02	2/22/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	360	mg/kg	Yes		56	27	IQE1350	No	Del Mar	IQE1350	266047.366	1782948.93	Yes	
FSBS0003	FSBS0003S02	FSBS0003S02	2/22/2007	Soil	Primary Sample	Primary Result	9045C	pH	8.32	pH Units	Yes		0	0	IQB2577	No	Test America	IQB2577	266047.366	1782948.93	No	pH, %Moisture, %Total solids
FSBS0005	FSBS0005S02	FSBS0005S02	2/22/2007	Soil	Primary Sample	Primary Result	9045C	pH	8.27	pH Units	Yes		0	0	IQB2577	No	Test America	IQB2577	266093.299	1783234.74	No	pH, %Moisture, %Total solids
FSBS0006	FSBS0006S02	FSBS0006S02	2/22/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.93	pH Units	Yes		0	0	IQB2577	No	Test America	IQB2577	266171.671	1783215.78	No	pH, %Moisture, %Total solids
FSBS0008	FSBS0008S01	FSBS0008S01	2/22/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	3600	µg/L	Yes	J	2000	400	IQB2577	No	Test America	IQB2577	266069.681	1783140.88	Yes	
FSBS0008	FSBS0008S02	FSBS0008S02	2/22/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	110	µg/L	Yes	J	40	8	IQB2577	No	Test America	IQB2577	266069.681	1783140.88	Yes	
FSBS0009	FSBS0009S01	FSBS0009S01	2/22/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	UJ	4	0.8	IQB2577	No	Test America	IQB2577	266224.395	1783181.11	Yes	
FSBS0009	FSBS0009S01SP	FSBS0009S01SP	2/22/2007	Soil	Split Sample	Primary Result	314.0-DI WET	Perchlorate	2.82	µg/L	Yes	J	4	1	181517	No	GEL	181517	266224.395	1783181.11	No	Duplicate or Split Data
FSBS0009	FSBS0009S02	FSBS0009S02	2/22/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	UJ	4	0.8	IQB2577	No	Test America	IQB2577	266224.395	1783181.11	Yes	
FSBS0010	FSBS0010S01	FSBS0010S01	2/22/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	UJ	4	0.8	IQB2577	No	Test America	IQB2577	266112.506	1782945.77	Yes	
FSBS0021	FSBS0021AS01	FSBS0021AS01	4/2/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1.38	183627	No	GEL	183627	266807.987	1783212.11	Yes	
FSBS0026	FSBS0026AD01	FSBS0026AD01	4/2/2007	Soil	Field Duplicate	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1.38	183627	No	GEL	183627	266996.279	1783418.48	No	Duplicate or Split Data
FSBS0026	FSBS0026AS01	FSBS0026AS01	4/2/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1.38	183627	No	GEL	183627	266996.279	1783418.48	Yes	
FSBS0072	FSBS0072D01	FSBS0072D01	4/2/2007	Soil	Field Duplicate	Primary Result	6010B	Aluminum	23400	mg/kg	Yes		20.7	7.03	183627	No	GEL	183627	266024.917	1783203.07	No	Duplicate or Split Data
FSBS0072	FSBS0072D01	FSBS0072D01	4/2/2007	Soil	Field Duplicate	Primary Result	6010B	Sodium	138	mg/kg	Yes		15.5	4.65	183627	No	GEL	183627	266024.917	1783203.07	No	Duplicate or Split Data
FSBS0072	FSBS0072D01	FSBS0072D01	4/2/2007	Soil	Field Duplicate	Primary Result	9045C	pH	7.99	pH Units	Yes		0.1	0.01	183627	No	GEL	183627	266024.917	1783203.07	No	pH, %Moisture, %Total solids
FSBS0072	FSBS0072S01	FSBS0072S01	4/2/2007	Soil	Primary Sample	Primary Result	6010B	Aluminum	26900	mg/kg	Yes		21.8	7.4	183627	No	GEL	183627	266024.917	1783203.07	Yes	
FSBS0072	FSBS0072S01	FSBS0072S01	4/2/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	319	mg/kg	Yes		16.3	4.9	183627	No	GEL	183627	266024.917	1783203.07	Yes	
FSBS0072	FSBS0072S01	FSBS0072S01	4/2/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.85	pH Units	Yes		0.1	0.01	183627	No	GEL	183627	266024.917	1783203.07	No	pH, %Moisture, %Total solids
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	4.21	ng/kg	Yes	UJ	4.21	4.21	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4.21	ng/kg	Yes	UJ	4.21	4.21	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.235	ng/kg	Yes	U	4.21	0.235	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.132	ng/kg	Yes	U	4.21	0.132	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.199	ng/kg	Yes	U	4.21	0.199	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.126	ng/kg	Yes	U	4.21	0.126	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.262	ng/kg	Yes	J	4.21	0.199	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.286	ng/kg	Yes	J	4.21	0.18	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.372	ng/kg	Yes	J	4.21	0.198	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	4.21	ng/kg	Yes	UJ	4.21	4.21	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.159	ng/kg	Yes	U	4.21	0.159	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.129	ng/kg	Yes	U	4.21	0.129	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	4.21	ng/kg	Yes	UJ	4.21	4.21	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-TCDD	0.215	ng/kg	Yes	U	0.841	0.215	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.841	ng/kg	Yes	UJ	0.841	0.841	183627	No	GEL	183627	266794.537	1783428.4	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzofurans	1.42	ng/kg	Yes	J	4.21	0.195	183627	No	GEL	183627	266794.537	1783428.4	No	Congeners or Isomers of this compound were used
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	4.3	ng/kg	Yes	J	4.21	0.308	183627	No	GEL	183627	266794.537	1783428.4	No	Congeners or Isomers of this compound were used
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzofurans	0.587	ng/kg	Yes	J	4.21	0.14	183627	No	GEL	183627	266794.537	1783428.4	No	Congeners or Isomers of this compound were used
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	0.634	ng/kg	Yes	J	4.21	0.199	183627	No	GEL	183627	266794.537	1783428.4	No	Congeners or Isomers of this compound were used
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzofuran	8.41	ng/kg	Yes	UJ	8.41	8.41	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	28.1	ng/kg	Yes		8.41	0.429	183627	No	GEL	183627	266794.537	1783428.4	Yes	
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzofurans	0.37	ng/kg	Yes	J	4.21	0.107	183627	No	GEL	183627	266794.537	1783428.4	No	Congeners or Isomers of this compound were used
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.159	ng/kg	Yes	UJ	4.21	0.159	183627	No	GEL	183627	266794.537	1783428.4	No	Congeners or Isomers of this compound were used
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0.10043	ng/kg					183627	No	GEL		266794.537	1783428.4	No	Congeners or Isomers of this compound were used
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzofurans	1.5	ng/kg	Yes	J	0.841	0.201	183627	No	GEL	183627	266794.537	1783428.4	No	Congeners or Isomers of this compound were used
FSBS0079	FSBS0079S01	FSBS0079S01	4/2/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.215	ng/kg	Yes	U	0.841	0.215	183627	No	GEL	183627	266794.537	1783428.4	No	Congeners or Isomers of this compound were used
FSBS0080	FSBS0080S01	FSBS0080S01	4/2/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	99.3	mg/kg	Yes		17.5	5.25	183627	No	GEL	183627	266565.866	1783452.76	Yes	
FSBS0080	FSBS0080S01	FSBS0080S01	4/2/2007	Soil	Primary Sample	Primary Result	9045C	pH	5.88	pH Units	Yes		0.1	0.01	183627	No	GEL	183627	266565.866	1783452.76	No	pH, %Moisture, %Total solids
FSBS0081	FSBS0081S01	FSBS0081S01	4/2/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	191	mg/kg	Yes		16.2	4.85	183627	No	GEL	183627	266583.476	1783375.34	Yes	
FSBS0081	FSBS0081S01	FSBS0081S01	4/2/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.98	pH Units	Yes		0.1	0.01	183627	No	GEL	183627	266583.476	1783375.34	No	pH, %Moisture, %Total solids
FSBS0031	FSBS0031AS01	FSBS0031AS01	4/3/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1.38	183796	No	GEL	183796	267565.849	1783867.38	Yes	
BBBS0001	BBBS0001S01	BBBS0001S01	4/5/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	33.9	mg/kg	Yes		1.06	0.318	183763	No	GEL	183763	267942.91	1783756.21	No	Arsenic sample determined in characterization as naturally occuring in an area of localized shale
BBBS0001	BBBS0001S01	BBBS0001S01	4/5/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.45	pH Units	Yes		0.1	0.01	183763	No	GEL	183763	267942.91	1783756.21	No	pH, %Moisture, %Total solids
BBBS0002	BBBS0002S01	BBBS0002S01	4/5/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	34.9	mg/kg	Yes		1.04	0.312	183763	No	GEL	183763	267970.348	1783714.85	No	Arsenic sample determined in characterization as naturally occuring in an area of localized shale
BBBS0002	BBBS0002S01	BBBS0002S01	4/5/2007	Soil	Primary Sample	Primary Result	9045C	pH	6.94	pH Units	Yes		0.1	0.01	183763	No	GEL	183763	267970.348	1783714.85	No	pH, %Moisture, %Total solids
BBBS0003	BBBS0003S01	BBBS0003S01	4/5/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	14.9	mg/kg	Yes		1	0.3	183763	No	GEL	183763	268055.945	1783606.5	No	Arsenic sample determined in characterization as naturally occuring in an area of localized shale
BBBS0003	BBBS0003S01	BBBS0003S01	4/5/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.32	pH Units	Yes		0.1	0.01	183763	No	GEL	183763	268055.945	1783606.5	No	pH, %Moisture, %Total solids
BBBS0004	BBBS0004S01	BBBS0004S01	4/5/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	11.9	mg/kg	Yes		1.05	0.314	183763	No	GEL	183763	268129.301	1783448.78	No	Arsenic sample determined in characterization as naturally occuring in an area of localized shale
BBBS0004	BBBS0004S01	BBBS0004S01	4/5/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.35	pH Units	Yes		0.1	0.01	183763	No	GEL	183763	268129.301	1783448.78	No	pH, %Moisture, %Total solids
BBBS0005	BBBS0005S01	BBBS0005S01	4/5/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	2.8	mg/kg	Yes		1.17	0.351	183763	No	GEL	183763	268262.99	1783179.32	No	Arsenic sample determined in characterization as naturally occuring in an area of localized shale
BBBS0005	BBBS0005S01	BBBS0005S01	4/5/2007	Soil	Primary Sample	Primary Result	9045C	pH	7.74	pH Units	Yes		0.1	0.01	183763	No	GEL	183763	268262.99	1783179.32	No	pH, %Moisture, %Total solids
BBBS0006	BBBS0006S01	BBBS0006S01	4/5/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	24.9	mg/kg	Yes		1.02	0.307	183763	No	GEL	183763	267934.34	1783766.39	No	Arsenic sample determined in characterization as naturally occuring in an area of localized shale
BBBS0006	BBBS0006S01	BBBS0006S01	4/5/2007	Soil	Primary Sample	Primary Result	9045C	pH	5.9	pH Units	Yes		0.1	0.01	183763	No	GEL	183763	267934.34	1783766.39	No	pH, %Moisture, %Total solids
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	300	Fluoride	3.52	mg/kg	Yes	J	5	0.312	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	5.18	µg/L	Yes	J	4	1.14	187086H	No	GEL	187086H	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8015B	Diesel Range Organics (C15-C20)	3.7	mg/kg	Yes	U	3.7	1.22	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8015B	Gasoline Range Organics (C8-C11)	3.7	mg/kg	Yes	U	3.7	1.22	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8015B	Kerosene Range Organics (C12-C14)	3.7	mg/kg	Yes	U	3.7	1.22	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8015B	Lubricant Oil Range Organics (C21-C30)	2.27	mg/kg	Yes	J	3.7	1.22	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.185	mg/kg	Yes	U	0.185	0.185	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.185	mg/kg	Yes	U	0.185	0.185	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.185	mg/kg	Yes	U	0.185	0.185	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Diphenylhydrazine	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	741	µg/kg	Yes	U	741	141	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	370	µg/kg	Yes	U	370	37	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dichlorophenol	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	370	µg/kg	Yes	U	370	37	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	37	µg/kg	Yes	U	37	13	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	37	µg/kg	Yes	R	37	7.41	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	370	µg/kg	Yes	U	370	37	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	370	µg/kg	Yes	U	370	111	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	370	µg/kg	Yes	U	370	37	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	370	µg/kg	Yes	U	370	37	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	37	µg/kg	Yes	R	37	12.4	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Aniline	370	µg/kg	Yes	U	370	130	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Anthracene	37	µg/kg	Yes	R	37	7.41	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzidine	370	µg/kg	Yes	U	370	370	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	741	µg/kg	Yes	U	741	185	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	370	µg/kg	Yes	U	370	111	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	185	µg/kg	Yes	R	185	74.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	370	µg/kg	Yes	R	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Chrysene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	370	µg/kg	Yes	R	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	370	µg/kg	Yes	R	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	370	µg/kg	Yes	R	370	37	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	370	µg/kg	Yes	R	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Diphenylamine	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Eicosane	585	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Fluorene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Heptadecane	271	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Isophorone	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Naphthalene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodimethylamine	370	µg/kg	Yes	R	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	o-Cresol	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	370	µg/kg	Yes	U	370	37	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	p-Cresol	370	µg/kg	Yes	U	370	148	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	37	µg/kg	Yes	R	37	11.1	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Phenol	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	370	µg/kg	Yes	U	370	74.1	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Pyrene	12.6	µg/kg	Yes	R	37	11.6	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 1	153	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 10	298	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 11	201	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 12	234	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 13	184	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 14	480	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 15	314	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 16	285	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 17	198	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 18	210	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 19	317	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 2	173	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 20	182	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 21	194	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 22	414	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 23	274	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 3	167	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 4	168	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 5	338	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 6	169	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 7	267	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 8	205	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 9	277	µg/kg	Yes	NJ			186234	No	GEL	186234	265974.314	1783545.19	No	Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown Aldol Condensate	637	µg/kg	Yes	R			186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	1-Methyl naphthalene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	2-Methylnaphthalene	18.5	µg/kg	Yes	U	18.5	3.7	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthene	18.5	µg/kg	Yes	U	18.5	6.19	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthylene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Anthracene	18.5	µg/kg	Yes	U	18.5	3.7	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)anthracene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)pyrene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(b)fluoranthene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(ghi)perylene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(k)fluoranthene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	bis(2-Ethylhexyl) phthalate	18.5	µg/kg	Yes	U	18.5	6.11	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Butyl benzyl phthalate	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Chrysene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Dibenzo(a,h)anthracene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Diethyl phthalate	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Dimethyl phthalate	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Di-n-butyl phthalate	6.57	µg/kg	Yes	J	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Di-n-octyl phthalate	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluoranthene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluorene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Indeno(1,2,3-cd)pyrene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Naphthalene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	n-Nitrosodimethylamine	18.5	µg/kg	Yes	U	18.5	3.7	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Phenanthrene	18.5	µg/kg	Yes	U	18.5	5.56	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S01	FSBS0094S01	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Pyrene	18.5	µg/kg	Yes	U	18.5	5.81	186234	No	GEL	186234	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	300	Fluoride	4.87	mg/kg	Yes	J	5	0.353	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1.14	187086H	No	GEL	187086H	265974.314	1783545.19	Yes	
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8015B	Diesel Range Organics (C15-C20)	3.97	mg/kg	Yes	U	3.97	1.31	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8015B	Gasoline Range Organics (C8-C11)	3.97	mg/kg	Yes	U	3.97	1.31	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8015B	Kerosene Range Organics (C12-C14)	3.97	mg/kg	Yes	U	3.97	1.31	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8015B	Lubricant Oil Range Organics (C21-C30)	1.67	mg/kg	Yes	J	3.97	1.31	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.198	mg/kg	Yes	U	0.198	0.198	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.198	mg/kg	Yes	U	0.198	0.198	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.198	mg/kg	Yes	U	0.198	0.198	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Diphenylhydrazine	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	794	µg/kg	Yes	U	794	151	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	397	µg/kg	Yes	U	397	39.7	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dichlorophenol	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	397	µg/kg	Yes	U	397	39.7	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	39.7	µg/kg	Yes	U	39.7	13.9	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	39.7	µg/kg	Yes	R	39.7	7.94	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	397	µg/kg	Yes	U	397	39.7	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	397	µg/kg	Yes	U	397	119	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	397	µg/kg	Yes	U	397	39.7	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	397	µg/kg	Yes	U	397	39.7	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	39.7	µg/kg	Yes	R	39.7	13.3	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Aniline	397	µg/kg	Yes	U	397	139	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Anthracene	39.7	µg/kg	Yes	R	39.7	7.94	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzidine	397	µg/kg	Yes	U	397	397	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	794	µg/kg	Yes	U	794	198	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	397	µg/kg	Yes	U	397	119	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	198	µg/kg	Yes	R	198	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	397	µg/kg	Yes	R	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Chrysene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	397	µg/kg	Yes	R	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'; Replicate result on same sample
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	397	µg/kg	Yes	R	397	39.7	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	397	µg/kg	Yes	R	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Diphenylamine	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Fluorene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Isophorone	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Naphthalene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodimethylamine	397	µg/kg	Yes	R	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	o-Cresol	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	397	µg/kg	Yes	U	397	39.7	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	p-Cresol	397	µg/kg	Yes	U	397	159	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	39.7	µg/kg	Yes	R	39.7	11.9	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Phenol	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	397	µg/kg	Yes	U	397	79.4	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C	Pyrene	39.7	µg/kg	Yes	R	39.7	12.5	186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Tentatively Identified Compound	8270C	Unknown Aldol Condensate	709	µg/kg	Yes	R			186234	No	GEL	186234	265974.314	1783545.19	No	Data Rejected; Result is a Tentatively Identified Compound; Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	1-Methyl naphthalene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	2-Methylnaphthalene	19.8	µg/kg	Yes	U	19.8	3.97	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthene	19.8	µg/kg	Yes	U	19.8	6.63	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthylene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Anthracene	19.8	µg/kg	Yes	U	19.8	3.97	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)anthracene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)pyrene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(b)fluoranthene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(ghi)perylene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(k)fluoranthene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	bis(2-Ethylhexyl) phthalate	19.8	µg/kg	Yes	U	19.8	6.55	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Butyl benzyl phthalate	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Chrysene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Dibenzo(a,h)anthracene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Diethyl phthalate	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Dimethyl phthalate	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Di-n-butyl phthalate	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Di-n-octyl phthalate	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluoranthene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluorene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Indeno(1,2,3-cd)pyrene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Naphthalene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	n-Nitrosodimethylamine	19.8	µg/kg	Yes	U	19.8	3.97	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Phenanthrene	19.8	µg/kg	Yes	U	19.8	5.95	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0094	FSBS0094S02	FSBS0094S02	5/16/2007	Soil	Primary Sample	Primary Result	8270C SIM	Pyrene	19.8	µg/kg	Yes	U	19.8	6.23	186234	No	GEL	186234	265974.314	1783545.19	No	Sample Collected >10'
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	5.69	mg/kg	Yes	J	1.03	0.309	186348	No	GEL	186348	266241.853	1783201.76	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	6020	Zirconium	2.7	mg/kg	Yes	J	0.402	0.1	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Diesel Range Organics (C15-C20)	1.64	mg/kg	Yes	J	3.46	1.14	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Gasoline Range Organics (C8-C11)	3.46	mg/kg	Yes	U	3.46	1.14	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Kerosene Range Organics (C12-C14)	3.46	mg/kg	Yes	U	3.46	1.14	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Lubricant Oil Range Organics (C21-C30)	8.1	mg/kg	Yes		3.46	1.14	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.173	mg/kg	Yes	U	0.173	0.173	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.173	mg/kg	Yes	U	0.173	0.173	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.173	mg/kg	Yes	U	0.173	0.173	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Diphenylhydrazine	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	692	µg/kg	Yes	U	692	131	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	346	µg/kg	Yes	U	346	34.6	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dichlorophenol	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	346	µg/kg	Yes	U	346	34.6	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	34.6	µg/kg	Yes	U	34.6	12.1	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	34.6	µg/kg	Yes	R	34.6	6.92	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	346	µg/kg	Yes	U	346	34.6	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	346	µg/kg	Yes	U	346	104	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	346	µg/kg	Yes	U	346	34.6	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	346	µg/kg	Yes	U	346	34.6	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	34.6	µg/kg	Yes	R	34.6	11.6	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Aniline	346	µg/kg	Yes	U	346	121	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Anthracene	34.6	µg/kg	Yes	R	34.6	6.92	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzidine	346	µg/kg	Yes	U	346	346	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	692	µg/kg	Yes	U	692	173	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	346	µg/kg	Yes	U	346	104	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	173	µg/kg	Yes	R	173	69.2	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	346	µg/kg	Yes	R	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Chrysene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Cyclohexane, 1-methyl-2-propyl-	187	µg/kg	Yes	R			186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	346	µg/kg	Yes	R	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	346	µg/kg	Yes	R	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	346	µg/kg	Yes	R	346	34.6	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	346	µg/kg	Yes	R	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diphenylamine	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluorene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Isophorone	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Naphthalene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodimethylamine	346	µg/kg	Yes	R	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	o-Cresol	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Octacosane	448	µg/kg	Yes	NJ			186348	No	GEL	186348	266241.853	1783201.76	No	Result is a Tentatively Identified Compound
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	346	µg/kg	Yes	U	346	34.6	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Cresol	346	µg/kg	Yes	U	346	138	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Pentadecane, 8-heptyl-	343	µg/kg	Yes	NJ			186348	No	GEL	186348	266241.853	1783201.76	No	Result is a Tentatively Identified Compound
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	34.6	µg/kg	Yes	R	34.6	10.4	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenol	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	346	µg/kg	Yes	U	346	69.2	186348	No	GEL	186348	266241.853	1783201.76	Yes	
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pyrene	34.6	µg/kg	Yes	R	34.6	10.9	186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown Aldol Condensate	1130	µg/kg	Yes	R			186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0007	FSBS0007AS01	FSBS0007AS01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown Hydrocarbon	260	µg/kg	Yes	R			186348	No	GEL	186348	266241.853	1783201.76	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	1.23	mg/kg	Yes	J	1.08	0.323	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	6020	Zirconium	0.81	mg/kg	Yes	R	0.431	0.108	186348	No	GEL	186348	266124.846	1782857.48	No	Data Rejected
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.182	mg/kg	Yes	U	0.182	0.182	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.182	mg/kg	Yes	U	0.182	0.182	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.182	mg/kg	Yes	U	0.182	0.182	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Diphenylhydrazine	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	728	µg/kg	Yes	U	728	138	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	364	µg/kg	Yes	U	364	36.4	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dichlorophenol	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	364	µg/kg	Yes	U	364	36.4	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	36.4	µg/kg	Yes	U	36.4	12.7	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	36.4	µg/kg	Yes	U	36.4	7.28	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	364	µg/kg	Yes	U	364	36.4	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	364	µg/kg	Yes	U	364	109	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	364	µg/kg	Yes	U	364	36.4	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	364	µg/kg	Yes	U	364	36.4	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	36.4	µg/kg	Yes	U	36.4	12.2	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Aniline	364	µg/kg	Yes	U	364	127	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Anthracene	36.4	µg/kg	Yes	U	36.4	7.28	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzidine	364	µg/kg	Yes	U	364	364	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	728	µg/kg	Yes	U	728	182	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	364	µg/kg	Yes	U	364	109	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	182	µg/kg	Yes	U	182	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Chrysene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Cyclohexane, 1-methyl-2-propyl-	177	µg/kg	Yes	R			186348	No	GEL	186348	266124.846	1782857.48	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	364	µg/kg	Yes	U	364	36.4	186348	No	GEL	186348	266124.846	1782857.48	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diphenylamine	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluorene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Isophorone	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Naphthalene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodimethylamine	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	o-Cresol	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	364	µg/kg	Yes	U	364	36.4	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Cresol	364	µg/kg	Yes	U	364	146	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	36.4	µg/kg	Yes	U	36.4	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenol	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	364	µg/kg	Yes	U	364	72.8	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pyrene	36.4	µg/kg	Yes	U	36.4	11.4	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown	217	µg/kg	Yes	R			186348	No	GEL	186348	266124.846	1782857.48	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0084	FSBS0084S01	FSBS0084S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown Aldol Condensate	1180	µg/kg	Yes	R			186348	No	GEL	186348	266124.846	1782857.48	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0084	FSBS0084S01SP	FSBS0084S01SP	5/17/2007	Soil	Split Sample	Primary Result	6010B	Zirconium	3.8	mg/kg	Yes		3.1	0.7	D7E180378	No	STL-Den	D7E180378	266124.846	1782857.48	No	Duplicate or Split Data
FSBS0084	FSBS0084S01SP	FSBS0084S01SP	5/17/2007	Soil	Split Sample	Primary Result	9056	Fluoride	2	mg/kg	Yes		10	0.85	D7E180378	No	STL-Den	D7E180378	266124.846	1782857.48	No	Duplicate or Split Data
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	2.26	mg/kg	Yes	J	1.09	0.326	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	6020	Zirconium	4.5	mg/kg	Yes	J	0.414	0.104	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.181	mg/kg	Yes	U	0.181	0.181	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.181	mg/kg	Yes	U	0.181	0.181	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.181	mg/kg	Yes	U	0.181	0.181	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Diphenylhydrazine	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	725	µg/kg	Yes	U	725	138	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	362	µg/kg	Yes	U	362	36.2	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dichlorophenol	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	362	µg/kg	Yes	U	362	36.2	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	36.2	µg/kg	Yes	U	36.2	12.7	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	36.2	µg/kg	Yes	U	36.2	7.25	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	362	µg/kg	Yes	U	362	36.2	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	362	µg/kg	Yes	U	362	109	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	362	µg/kg	Yes	U	362	36.2	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	362	µg/kg	Yes	U	362	36.2	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	36.2	µg/kg	Yes	U	36.2	12.1	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Aniline	362	µg/kg	Yes	U	362	127	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Anthracene	36.2	µg/kg	Yes	U	36.2	7.25	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzidine	362	µg/kg	Yes	U	362	362	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	725	µg/kg	Yes	U	725	181	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	362	µg/kg	Yes	U	362	109	186348	No	GEL	186348	266124.846	1782857.48	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	181	µg/kg	Yes	U	181	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Chrysene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Cyclohexane, 1-methyl-2-propyl-	198	µg/kg	Yes	R			186348	No	GEL	186348	266124.846	1782857.48	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	362	µg/kg	Yes	U	362	36.2	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diphenylamine	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluorene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Isophorone	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Naphthalene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodimethylamine	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	o-Cresol	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	362	µg/kg	Yes	U	362	36.2	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Cresol	362	µg/kg	Yes	U	362	145	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	36.2	µg/kg	Yes	U	36.2	10.9	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenol	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	362	µg/kg	Yes	U	362	72.5	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pyrene	36.2	µg/kg	Yes	U	36.2	11.4	186348	No	GEL	186348	266124.846	1782857.48	Yes	
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown	277	µg/kg	Yes	R			186348	No	GEL	186348	266124.846	1782857.48	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0084	FSBS0084S02	FSBS0084S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown Aldol Condensate	1240	µg/kg	Yes	R			186348	No	GEL	186348	266124.846	1782857.48	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	300	Fluoride	2.32	mg/kg	Yes	J	1.06	0.317	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	6020	Zirconium	4.6	mg/kg	Yes	J	0.438	0.109	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	m-Terphenyl	0.185	mg/kg	Yes	U	0.185	0.185	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	o-Terphenyl	0.185	mg/kg	Yes	U	0.185	0.185	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	p-Terphenyl	0.185	mg/kg	Yes	U	0.185	0.185	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	1,2,4-Trichlorobenzene	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	1,2-Dichlorobenzene	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	1,2-Diphenylhydrazine	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	1,3-Dichlorobenzene	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	1,4-Dichlorobenzene	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,4,5-Trichlorophenol	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,4,6-Trichlorophenol	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,4-Dimethylphenol	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,4-Dinitrophenol	739	µg/kg	Yes	U	739	140	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,4-Dinitrotoluene	369	µg/kg	Yes	U	369	36.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,6-Dichlorophenol	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,6-Dinitrotoluene	369	µg/kg	Yes	U	369	36.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2-Chloronaphthalene	36.9	µg/kg	Yes	U	36.9	12.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2-Chlorophenol	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2-Methylnaphthalene	36.9	µg/kg	Yes	U	36.9	7.39	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2-Nitroaniline	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2-Nitrophenol	369	µg/kg	Yes	U	369	36.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	3,3'-Dichlorobenzidine	369	µg/kg	Yes	U	369	111	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	3-Nitroaniline	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	4,6-Dinitro-o-cresol	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	4-Bromophenyl phenyl ether	369	µg/kg	Yes	U	369	36.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	4-Chlorophenylphenyl ether	369	µg/kg	Yes	U	369	36.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	4-Nitrophenol	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Acenaphthene	36.9	µg/kg	Yes	U	36.9	12.3	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Acenaphthylene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Aniline	369	µg/kg	Yes	U	369	129	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Anthracene	36.9	µg/kg	Yes	U	36.9	7.39	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzidine	369	µg/kg	Yes	U	369	369	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzo(a)anthracene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzo(a)pyrene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzo(b)fluoranthene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzo(ghi)perylene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzo(k)fluoranthene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzoic acid	739	µg/kg	Yes	U	739	185	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzyl alcohol	369	µg/kg	Yes	U	369	111	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	bis(2-Chloroethoxy)methane	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	bis(2-Chloroethyl) ether	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	bis(2-Chloroisopropyl) ether	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	185	µg/kg	Yes	U	185	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Butyl benzyl phthalate	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Chrysene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Tentatively Identified Compound	8270C	Cyclohexane, 1-methyl-2-propyl-	200	µg/kg	Yes	R			186348	No	GEL	186348	266116.381	1782947.59	No	Data Rejected;Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Dibenzo(a,h)anthracene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Dibenzofuran	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Diethyl phthalate	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Dimethyl phthalate	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Di-n-butyl phthalate	369	µg/kg	Yes	U	369	36.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Di-n-octyl phthalate	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Diphenylamine	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Fluoranthene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Fluorene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Hexachlorobenzene	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Hexachlorobutadiene	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Hexachlorocyclopentadiene	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Hexachloroethane	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Isophorone	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Naphthalene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Nitrobenzene	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	n-Nitrosodimethylamine	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	n-Nitrosodi-n-propylamine	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	o-Cresol	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	p-Chloroaniline	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	p-Chloro-m-cresol	369	µg/kg	Yes	U	369	36.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	p-Cresol	369	µg/kg	Yes	U	369	148	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Pentachlorophenol	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Phenanthrene	36.9	µg/kg	Yes	U	36.9	11.1	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Phenol	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	p-Nitroaniline	369	µg/kg	Yes	U	369	73.9	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Pyrene	36.9	µg/kg	Yes	U	36.9	11.6	186348	No	GEL	186348	266116.381	1782947.59	No	Duplicate or Split Data
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Tentatively Identified Compound	8270C	Unknown	263	µg/kg	Yes	R			186348	No	GEL	186348	266116.381	1782947.59	No	Data Rejected;Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0085	FSBS0085D01	FSBS0085D01	5/17/2007	Soil	Field Duplicate	Tentatively Identified Compound	8270C	Unknown Aldol Condensate	1310	µg/kg	Yes	R			186348	No	GEL	186348	266116.381	1782947.59	No	Data Rejected;Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	2.48	mg/kg	Yes	J	1.09	0.326	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	6020	Zirconium	5.4	mg/kg	Yes	J	0.429	0.107	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.182	mg/kg	Yes	U	0.182	0.182	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.182	mg/kg	Yes	U	0.182	0.182	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.182	mg/kg	Yes	U	0.182	0.182	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Diphenylhydrazine	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	730	µg/kg	Yes	U	730	139	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	365	µg/kg	Yes	U	365	36.5	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dichlorophenol	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	365	µg/kg	Yes	U	365	36.5	186348	No	GEL	186348	266116.381	1782947.59	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	36.5	µg/kg	Yes	U	36.5	12.8	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	36.5	µg/kg	Yes	U	36.5	7.3	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	365	µg/kg	Yes	U	365	36.5	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	365	µg/kg	Yes	U	365	109	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	365	µg/kg	Yes	U	365	36.5	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	365	µg/kg	Yes	U	365	36.5	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	36.5	µg/kg	Yes	U	36.5	12.2	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Aniline	365	µg/kg	Yes	U	365	128	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Anthracene	36.5	µg/kg	Yes	U	36.5	7.3	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzidine	365	µg/kg	Yes	U	365	365	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	730	µg/kg	Yes	U	730	182	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	365	µg/kg	Yes	U	365	109	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	182	µg/kg	Yes	U	182	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Chrysene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	365	µg/kg	Yes	U	365	36.5	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diphenylamine	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluorene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Isophorone	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Naphthalene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodimethylamine	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	o-Cresol	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	365	µg/kg	Yes	U	365	36.5	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Cresol	365	µg/kg	Yes	U	365	146	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	36.5	µg/kg	Yes	U	36.5	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenol	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	365	µg/kg	Yes	U	365	73	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pyrene	36.5	µg/kg	Yes	U	36.5	11.5	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Tetratetracontane	377	µg/kg	Yes	NJ			186348	No	GEL	186348	266116.381	1782947.59	No	Result is a Tentatively Identified Compound
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Tetratriacontane	457	µg/kg	Yes	NJ			186348	No	GEL	186348	266116.381	1782947.59	No	Result is a Tentatively Identified Compound
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 1	223	µg/kg	Yes	R			186348	No	GEL	186348	266116.381	1782947.59	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 2	165	µg/kg	Yes	NJ			186348	No	GEL	186348	266116.381	1782947.59	No	Result is a Tentatively Identified Compound
FSBS0085	FSBS0085S01	FSBS0085S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown Aldol Condensate	1010	µg/kg	Yes	R			186348	No	GEL	186348	266116.381	1782947.59	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	1.43	mg/kg	Yes	J	1.03	0.309	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	6020	Zirconium	0.53	mg/kg	Yes	R	0.414	0.104	186348	No	GEL	186348	266116.381	1782947.59	No	Data Rejected
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.174	mg/kg	Yes	U	0.174	0.174	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.174	mg/kg	Yes	U	0.174	0.174	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.174	mg/kg	Yes	U	0.174	0.174	186348	No	GEL	186348	266116.381	1782947.59	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Diphenylhydrazine	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	696	µg/kg	Yes	U	696	132	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	348	µg/kg	Yes	U	348	34.8	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dichlorophenol	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	348	µg/kg	Yes	U	348	34.8	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	34.8	µg/kg	Yes	U	34.8	12.2	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	34.8	µg/kg	Yes	U	34.8	6.96	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	348	µg/kg	Yes	U	348	34.8	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	348	µg/kg	Yes	U	348	104	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	348	µg/kg	Yes	U	348	34.8	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	348	µg/kg	Yes	U	348	34.8	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	34.8	µg/kg	Yes	U	34.8	11.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Aniline	348	µg/kg	Yes	U	348	122	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Anthracene	34.8	µg/kg	Yes	U	34.8	6.96	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzidine	348	µg/kg	Yes	U	348	348	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	696	µg/kg	Yes	U	696	174	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	348	µg/kg	Yes	U	348	104	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	174	µg/kg	Yes	U	174	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Chrysene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Cyclohexane, 1-methyl-2-propyl-	173	µg/kg	Yes	R			186348	No	GEL	186348	266116.381	1782947.59	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	348	µg/kg	Yes	U	348	34.8	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diphenylamine	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Eicosane	276	µg/kg	Yes	NJ			186348	No	GEL	186348	266116.381	1782947.59	No	Result is a Tentatively Identified Compound
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluorene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Isophorone	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Naphthalene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodimethylamine	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	o-Cresol	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	348	µg/kg	Yes	U	348	34.8	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Cresol	348	µg/kg	Yes	U	348	139	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	34.8	µg/kg	Yes	U	34.8	10.4	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenol	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	348	µg/kg	Yes	U	348	69.6	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pyrene	34.8	µg/kg	Yes	U	34.8	10.9	186348	No	GEL	186348	266116.381	1782947.59	Yes	
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Tritetracontane	287	µg/kg	Yes	NJ			186348	No	GEL	186348	266116.381	1782947.59	No	Result is a Tentatively Identified Compound
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown	206	µg/kg	Yes	R			186348	No	GEL	186348	266116.381	1782947.59	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0085	FSBS0085S02	FSBS0085S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown Aldol Condensate	1070	µg/kg	Yes	R			186348	No	GEL	186348	266116.381	1782947.59	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	2.08	mg/kg	Yes	J	1.07	0.322	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1.14	187086H	No	GEL	187086H	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	6020	Zirconium	4.6	mg/kg	Yes	J	0.426	0.107	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.18	mg/kg	Yes	U	0.18	0.18	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.18	mg/kg	Yes	U	0.18	0.18	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.18	mg/kg	Yes	U	0.18	0.18	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Diphenylhydrazine	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	721	µg/kg	Yes	U	721	137	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dichlorophenol	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	36	µg/kg	Yes	U	36	12.6	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	36	µg/kg	Yes	U	36	7.21	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	360	µg/kg	Yes	U	360	108	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	36	µg/kg	Yes	U	36	12	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Aniline	360	µg/kg	Yes	U	360	126	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Anthracene	36	µg/kg	Yes	U	36	7.21	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzidine	360	µg/kg	Yes	U	360	360	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	721	µg/kg	Yes	U	721	180	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	360	µg/kg	Yes	U	360	108	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	180	µg/kg	Yes	U	180	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Chrysene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Cyclohexane, 1-methyl-2-propyl-	163	µg/kg	Yes	R			186348	No	GEL	186348	266085.173	1783073.54	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diphenylamine	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Eicosane	220	µg/kg	Yes	NJ			186348	No	GEL	186348	266085.173	1783073.54	No	Result is a Tentatively Identified Compound
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluorene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Isophorone	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Naphthalene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodimethylamine	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	o-Cresol	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Octacosane	162	µg/kg	Yes	NJ			186348	No	GEL	186348	266085.173	1783073.54	No	Result is a Tentatively Identified Compound
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Cresol	360	µg/kg	Yes	U	360	144	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	36	µg/kg	Yes	U	36	10.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenol	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	360	µg/kg	Yes	U	360	72.1	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pyrene	36	µg/kg	Yes	U	36	11.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown	225	µg/kg	Yes	R			186348	No	GEL	186348	266085.173	1783073.54	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0086	FSBS0086S01	FSBS0086S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown Aldol Condensate	1050	µg/kg	Yes	R			186348	No	GEL	186348	266085.173	1783073.54	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0086	FSBS0086S01SP	FSBS0086S01SP	5/17/2007	Soil	Split Sample	Primary Result	6010B	Zirconium	4	mg/kg	Yes		3.3	0.74	D7E180378	No	STL-Den	D7E180378	266085.173	1783073.54	No	Duplicate or Split Data
FSBS0086	FSBS0086S01SP	FSBS0086S01SP	5/17/2007	Soil	Split Sample	Primary Result	9056	Fluoride	2	mg/kg	Yes		11	0.89	D7E180378	No	STL-Den	D7E180378	266085.173	1783073.54	No	Duplicate or Split Data
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	4.26	mg/kg	Yes	J	1.09	0.327	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1.14	187086H	No	GEL	187086H	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	6020	Zirconium	4.5	mg/kg	Yes	J	0.436	0.109	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.183	mg/kg	Yes	U	0.183	0.183	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.183	mg/kg	Yes	U	0.183	0.183	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.183	mg/kg	Yes	U	0.183	0.183	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Diphenylhydrazine	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	733	µg/kg	Yes	U	733	139	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	367	µg/kg	Yes	U	367	36.7	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dichlorophenol	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	367	µg/kg	Yes	U	367	36.7	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	36.7	µg/kg	Yes	U	36.7	12.8	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	36.7	µg/kg	Yes	U	36.7	7.33	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	367	µg/kg	Yes	U	367	36.7	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	367	µg/kg	Yes	U	367	110	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	367	µg/kg	Yes	U	367	36.7	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	367	µg/kg	Yes	U	367	36.7	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	36.7	µg/kg	Yes	U	36.7	12.2	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Aniline	367	µg/kg	Yes	U	367	128	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Anthracene	36.7	µg/kg	Yes	U	36.7	7.33	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzidine	367	µg/kg	Yes	U	367	367	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	733	µg/kg	Yes	U	733	183	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	367	µg/kg	Yes	U	367	110	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	183	µg/kg	Yes	U	183	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Chrysene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Cyclohexane, 1-methyl-2-propyl-	158	µg/kg	Yes	R			186348	No	GEL	186348	266085.173	1783073.54	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	367	µg/kg	Yes	U	367	36.7	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diphenylamine	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluorene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Isophorone	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Naphthalene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodimethylamine	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	o-Cresol	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	367	µg/kg	Yes	U	367	36.7	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Cresol	367	µg/kg	Yes	U	367	147	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	36.7	µg/kg	Yes	U	36.7	11	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenol	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	367	µg/kg	Yes	U	367	73.3	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pyrene	36.7	µg/kg	Yes	U	36.7	11.5	186348	No	GEL	186348	266085.173	1783073.54	Yes	
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown	182	µg/kg	Yes	R			186348	No	GEL	186348	266085.173	1783073.54	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0086	FSBS0086S02	FSBS0086S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown Aldol Condensate	941	µg/kg	Yes	R			186348	No	GEL	186348	266085.173	1783073.54	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	300	Fluoride	2.34	mg/kg	Yes	J	1.04	0.313	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	Diesel Range Organics (C15-C20)	3.6	mg/kg	Yes	U	3.6	1.19	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	Gasoline Range Organics (C8-C11)	3.6	mg/kg	Yes	U	3.6	1.19	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	Kerosene Range Organics (C12-C14)	3.6	mg/kg	Yes	U	3.6	1.19	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	Lubricant Oil Range Organics (C21-C30)	5.7	mg/kg	Yes		3.6	1.19	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	m-Terphenyl	0.18	mg/kg	Yes	U	0.18	0.18	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	o-Terphenyl	0.18	mg/kg	Yes	U	0.18	0.18	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	p-Terphenyl	0.18	mg/kg	Yes	U	0.18	0.18	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	1,2,4-Trichlorobenzene	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	1,2-Dichlorobenzene	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	1,2-Diphenylhydrazine	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	1,3-Dichlorobenzene	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	1,4-Dichlorobenzene	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,4,5-Trichlorophenol	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,4,6-Trichlorophenol	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,4-Dimethylphenol	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,4-Dinitrophenol	719	µg/kg	Yes	U	719	137	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,4-Dinitrotoluene	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,6-Dichlorophenol	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2,6-Dinitrotoluene	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2-Chloronaphthalene	36	µg/kg	Yes	U	36	12.6	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2-Chlorophenol	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2-Methylnaphthalene	36	µg/kg	Yes	R	36	7.19	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2-Nitroaniline	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	2-Nitrophenol	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	3,3'-Dichlorobenzidine	360	µg/kg	Yes	U	360	108	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	3-Nitroaniline	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	4,6-Dinitro-o-cresol	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	4-Bromophenyl phenyl ether	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	4-Chlorophenylphenyl ether	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	4-Nitrophenol	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Acenaphthene	36	µg/kg	Yes	R	36	12	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Acenaphthylene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Aniline	360	µg/kg	Yes	U	360	126	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Anthracene	36	µg/kg	Yes	R	36	7.19	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzidine	360	µg/kg	Yes	U	360	360	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzo(a)anthracene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzo(a)pyrene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzo(b)fluoranthene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzo(ghi)perylene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzo(k)fluoranthene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzoic acid	719	µg/kg	Yes	U	719	180	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Benzyl alcohol	360	µg/kg	Yes	U	360	108	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	bis(2-Chloroethoxy)methane	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	bis(2-Chloroethyl) ether	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	bis(2-Chloroisopropyl) ether	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	180	µg/kg	Yes	R	180	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Butyl benzyl phthalate	360	µg/kg	Yes	R	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Chrysene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Tentatively Identified Compound	8270C	Cyclohexane, 1-methyl-2-propyl-	169	µg/kg	Yes	R			186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Dibenzo(a,h)anthracene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Dibenzofuran	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Diethyl phthalate	360	µg/kg	Yes	R	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Dimethyl phthalate	360	µg/kg	Yes	R	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Di-n-butyl phthalate	360	µg/kg	Yes	R	360	36	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Di-n-octyl phthalate	360	µg/kg	Yes	R	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Diphenylamine	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Tentatively Identified Compound	8270C	Eicosane	438	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Fluoranthene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Fluorene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Hexachlorobenzene	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Hexachlorobutadiene	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Hexachlorocyclopentadiene	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Hexachloroethane	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Isophorone	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Naphthalene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Nitrobenzene	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	n-Nitrosodimethylamine	360	µg/kg	Yes	R	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	n-Nitrosodi-n-propylamine	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	o-Cresol	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	p-Chloroaniline	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	p-Chloro-m-cresol	360	µg/kg	Yes	U	360	36	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	p-Cresol	360	µg/kg	Yes	U	360	144	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Pentachlorophenol	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Phenanthrene	36	µg/kg	Yes	R	36	10.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Phenol	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	p-Nitroaniline	360	µg/kg	Yes	U	360	71.9	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C	Pyrene	36	µg/kg	Yes	R	36	11.3	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Tentatively Identified Compound	8270C	Tritetracontane	350	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Tentatively Identified Compound	8270C	Unknown 1	194	µg/kg	Yes	R			186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Tentatively Identified Compound	8270C	Unknown 2	147	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Tentatively Identified Compound	8270C	Unknown 3	176	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Tentatively Identified Compound	8270C	Unknown Aldol Condensate	1040	µg/kg	Yes	R			186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Tentatively Identified Compound	8270C	Unknown Sulfur	198	µg/kg	Yes	R			186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected;Duplicate or Split Data; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	1-Methyl naphthalene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	2-Methylnaphthalene	18	µg/kg	Yes	U	18	3.6	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Acenaphthene	18	µg/kg	Yes	U	18	6	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Acenaphthylene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Anthracene	18	µg/kg	Yes	U	18	3.6	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Benzo(a)anthracene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Benzo(a)pyrene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Benzo(b)fluoranthene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Benzo(ghi)perylene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Benzo(k)fluoranthene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	bis(2-Ethylhexyl) phthalate	18	µg/kg	Yes	UJ	18	3.6	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Butyl benzyl phthalate	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Chrysene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Dibenzo(a,h)anthracene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Diethyl phthalate	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Dimethyl phthalate	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Di-n-butyl phthalate	6.49	µg/kg	Yes	J	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Di-n-octyl phthalate	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Fluoranthene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Fluorene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Indeno(1,2,3-cd)pyrene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Naphthalene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	n-Nitrosodimethylamine	18	µg/kg	Yes	U	18	3.6	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Phenanthrene	18	µg/kg	Yes	U	18	5.39	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087D01	FSBS0087D01	5/17/2007	Soil	Field Duplicate	Primary Result	8270C SIM	Pyrene	18	µg/kg	Yes	U	18	5.64	186348	No	GEL	186348	266047.737	1783123.3	No	Duplicate or Split Data
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	2.08	mg/kg	Yes	J	1.05	0.315	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1.14	187086H	No	GEL	187086H	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Diesel Range Organics (C15-C20)	3.54	mg/kg	Yes	U	3.54	1.17	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Gasoline Range Organics (C8-C11)	3.54	mg/kg	Yes	U	3.54	1.17	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Kerosene Range Organics (C12-C14)	3.54	mg/kg	Yes	U	3.54	1.17	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Lubricant Oil Range Organics (C21-C30)	10.2	mg/kg	Yes		3.54	1.17	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.177	mg/kg	Yes	U	0.177	0.177	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.177	mg/kg	Yes	U	0.177	0.177	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.177	mg/kg	Yes	U	0.177	0.177	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Diphenylhydrazine	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	708	µg/kg	Yes	U	708	135	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	354	µg/kg	Yes	U	354	35.4	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dichlorophenol	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	354	µg/kg	Yes	U	354	35.4	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	35.4	µg/kg	Yes	U	35.4	12.4	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	35.4	µg/kg	Yes	R	35.4	7.08	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	354	µg/kg	Yes	U	354	35.4	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	354	µg/kg	Yes	U	354	106	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	354	µg/kg	Yes	U	354	35.4	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	354	µg/kg	Yes	U	354	35.4	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	35.4	µg/kg	Yes	R	35.4	11.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Aniline	354	µg/kg	Yes	U	354	124	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Anthracene	35.4	µg/kg	Yes	R	35.4	7.08	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzidine	354	µg/kg	Yes	U	354	354	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	708	µg/kg	Yes	U	708	177	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	354	µg/kg	Yes	U	354	106	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	177	µg/kg	Yes	R	177	70.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	354	µg/kg	Yes	R	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Chrysene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Cyclohexane, 1-methyl-2-propyl-	178	µg/kg	Yes	R			186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	354	µg/kg	Yes	R	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	354	µg/kg	Yes	R	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	354	µg/kg	Yes	R	354	35.4	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	354	µg/kg	Yes	R	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diphenylamine	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluorene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Isophorone	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Naphthalene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodimethylamine	354	µg/kg	Yes	R	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	o-Cresol	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Octacosane	266	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	354	µg/kg	Yes	U	354	35.4	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Cresol	354	µg/kg	Yes	U	354	142	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	35.4	µg/kg	Yes	R	35.4	10.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenol	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	354	µg/kg	Yes	U	354	70.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pyrene	35.4	µg/kg	Yes	R	35.4	11.1	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown alcohol	205	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown Aldol Condensate	1090	µg/kg	Yes	R			186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	1-Methyl naphthalene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	2-Methylnaphthalene	17.7	µg/kg	Yes	U	17.7	3.54	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthene	17.7	µg/kg	Yes	U	17.7	5.92	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthylene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Anthracene	17.7	µg/kg	Yes	U	17.7	3.54	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)anthracene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)pyrene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(b)fluoranthene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(ghi)perylene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(k)fluoranthene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	bis(2-Ethylhexyl) phthalate	17.7	µg/kg	Yes	U	17.7	3.54	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Butyl benzyl phthalate	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Chrysene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Dibenzo(a,h)anthracene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Diethyl phthalate	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Dimethyl phthalate	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Di-n-butyl phthalate	6.7	µg/kg	Yes	J	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Di-n-octyl phthalate	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluoranthene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluorene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Indeno(1,2,3-cd)pyrene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Naphthalene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	n-Nitrosodimethylamine	17.7	µg/kg	Yes	U	17.7	3.54	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Phenanthrene	17.7	µg/kg	Yes	U	17.7	5.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S01	FSBS0087S01	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Pyrene	17.7	µg/kg	Yes	U	17.7	5.56	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	1.66	mg/kg	Yes	J	1.19	0.356	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1.14	187086H	No	GEL	187086H	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Diesel Range Organics (C15-C20)	2.6	mg/kg	Yes	J	3.98	1.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Gasoline Range Organics (C8-C11)	3.98	mg/kg	Yes	U	3.98	1.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Kerosene Range Organics (C12-C14)	3.98	mg/kg	Yes	U	3.98	1.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	Lubricant Oil Range Organics (C21-C30)	31.7	mg/kg	Yes		3.98	1.31	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.199	mg/kg	Yes	U	0.199	0.199	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.199	mg/kg	Yes	U	0.199	0.199	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.199	mg/kg	Yes	U	0.199	0.199	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2,4-Trichlorobenzene	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Dichlorobenzene	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,2-Diphenylhydrazine	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,3-Dichlorobenzene	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	1,4-Dichlorobenzene	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,5-Trichlorophenol	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4,6-Trichlorophenol	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dimethylphenol	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrophenol	796	µg/kg	Yes	U	796	151	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,4-Dinitrotoluene	398	µg/kg	Yes	U	398	39.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dichlorophenol	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2,6-Dinitrotoluene	398	µg/kg	Yes	U	398	39.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chloronaphthalene	39.8	µg/kg	Yes	U	39.8	13.9	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Chlorophenol	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Methylnaphthalene	39.8	µg/kg	Yes	R	39.8	7.96	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitroaniline	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	2-Nitrophenol	398	µg/kg	Yes	U	398	39.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3,3'-Dichlorobenzidine	398	µg/kg	Yes	U	398	119	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	3-Nitroaniline	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4,6-Dinitro-o-cresol	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Bromophenyl phenyl ether	398	µg/kg	Yes	U	398	39.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Chlorophenylphenyl ether	398	µg/kg	Yes	U	398	39.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	4-Nitrophenol	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	6-Isopropenyl-4,8a-dimethyl-4a,5,6,7,8,8	329	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthene	39.8	µg/kg	Yes	R	39.8	13.3	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Acenaphthylene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Aniline	398	µg/kg	Yes	U	398	139	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Anthracene	39.8	µg/kg	Yes	R	39.8	7.96	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzidine	398	µg/kg	Yes	U	398	398	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)anthracene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(a)pyrene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(b)fluoranthene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(ghi)perylene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzo(k)fluoranthene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzoic acid	796	µg/kg	Yes	U	796	199	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Benzyl alcohol	398	µg/kg	Yes	U	398	119	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethoxy)methane	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroethyl) ether	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Chloroisopropyl) ether	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	bis(2-Ethylhexyl) phthalate	199	µg/kg	Yes	R	199	79.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Butyl benzyl phthalate	398	µg/kg	Yes	R	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Chrysene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzo(a,h)anthracene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dibenzofuran	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diethyl phthalate	398	µg/kg	Yes	R	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Dimethyl phthalate	398	µg/kg	Yes	R	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-butyl phthalate	398	µg/kg	Yes	R	398	39.8	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Di-n-octyl phthalate	398	µg/kg	Yes	R	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Diphenylamine	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluoranthene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Fluorene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobenzene	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorobutadiene	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachlorocyclopentadiene	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Hexachloroethane	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Indeno(1,2,3-cd)pyrene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Isophorone	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Naphthalene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Nitrobenzene	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodimethylamine	398	µg/kg	Yes	R	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	n-Nitrosodi-n-propylamine	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	o-Cresol	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloroaniline	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Chloro-m-cresol	398	µg/kg	Yes	U	398	39.8	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Cresol	398	µg/kg	Yes	U	398	159	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pentachlorophenol	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenanthrene	39.8	µg/kg	Yes	R	39.8	11.9	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Phenol	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	p-Nitroaniline	398	µg/kg	Yes	U	398	79.6	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C	Pyrene	39.8	µg/kg	Yes	R	39.8	12.5	186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 1	339	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 10	557	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 11	584	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 12	530	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 13	310	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 14	353	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 15	440	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 2	355	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 3	326	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 4	320	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 5	452	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 6	564	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 7	397	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 8	306	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown 9	303	µg/kg	Yes	NJ			186348	No	GEL	186348	266047.737	1783123.3	No	Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Tentatively Identified	8270C	Unknown Aldol Condensate	1210	µg/kg	Yes	R			186348	No	GEL	186348	266047.737	1783123.3	No	Data Rejected; Result is a Tentatively Identified Compound
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	1-Methyl naphthalene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	2-Methylnaphthalene	19.9	µg/kg	Yes	U	19.9	3.98	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthene	19.9	µg/kg	Yes	U	19.9	6.65	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Acenaphthylene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Anthracene	19.9	µg/kg	Yes	U	19.9	3.98	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)anthracene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(a)pyrene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(b)fluoranthene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(ghi)perylene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Benzo(k)fluoranthene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	bis(2-Ethylhexyl) phthalate	23.8	µg/kg	Yes	UJ	23.8	3.98	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Butyl benzyl phthalate	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Chrysene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Dibenzo(a,h)anthracene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Diethyl phthalate	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Dimethyl phthalate	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Di-n-butyl phthalate	6.5	µg/kg	Yes	J	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Di-n-octyl phthalate	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluoranthene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Fluorene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Indeno(1,2,3-cd)pyrene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Naphthalene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	n-Nitrosodimethylamine	19.9	µg/kg	Yes	U	19.9	3.98	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Phenanthrene	19.9	µg/kg	Yes	U	19.9	5.97	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0087	FSBS0087S02	FSBS0087S02	5/17/2007	Soil	Primary Sample	Primary Result	8270C SIM	Pyrene	19.9	µg/kg	Yes	U	19.9	6.25	186348	No	GEL	186348	266047.737	1783123.3	Yes	
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	22.5	ng/kg	Yes		3.39	0.284	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	40.9	ng/kg	Yes		3.39	0.493	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.968	ng/kg	Yes	J	3.39	0.486	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	5.18	ng/kg	Yes		3.39	0.271	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.647	ng/kg	Yes	J	3.39	0.299	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	1.08	ng/kg	Yes	J	3.39	0.26	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.69	ng/kg	Yes	J	3.39	0.306	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.5	ng/kg	Yes	J	3.39	0.385	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.15	ng/kg	Yes	J	3.39	0.3	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.412	ng/kg	Yes	J	3.39	0.15	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.332	ng/kg	Yes	J	3.39	0.268	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.758	ng/kg	Yes	J	3.39	0.273	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	1.09	ng/kg	Yes	J	3.39	0.148	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	2,3,7,8-TCDD	0.363	ng/kg	Yes	U	0.678	0.363	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.781	ng/kg	Yes		0.678	0.425	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	Heptachlorodibenzofurans	34.7	ng/kg	Yes		3.39	0.369	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	98.8	ng/kg	Yes		3.39	0.493	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	Hexachlorodibenzofurans	18.4	ng/kg	Yes		3.39	0.293	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	13	ng/kg	Yes		3.39	0.301	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	Octachlorodibenzofuran	38.9	ng/kg	Yes		6.78	0.693	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	Octachlorodibenzo-p-dioxin	478	ng/kg	Yes		6.78	0.789	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	Pentachlorodibenzofurans	10	ng/kg	Yes	J	3.39	0.149	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data; Congeners or Isomers of this compound were used

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	2.06	ng/kg	Yes	J	3.39	0.268	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	2.64871	ng/kg					186348	No	GEL		266801.233	1783424.07	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	Tetrachlorodibenzofurans	6.29	ng/kg	Yes		0.678	0.425	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.5	ng/kg	Yes	J	0.678	0.363	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	300	Fluoride	1.1	mg/kg	Yes	J	1.03	0.309	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	6020	Zirconium	3.3	mg/kg	Yes	J	0.424	0.106	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	7471A	Mercury	0.072	mg/kg	Yes		0.00997	0.00249	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	m-Terphenyl	0.178	mg/kg	Yes	U	0.178	0.178	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	o-Terphenyl	0.178	mg/kg	Yes	U	0.178	0.178	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	8015B	p-Terphenyl	0.178	mg/kg	Yes	U	0.178	0.178	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1016	3.56	µg/kg	Yes	U	3.56	1.18	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1221	3.56	µg/kg	Yes	U	3.56	1.18	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1232	3.56	µg/kg	Yes	U	3.56	1.18	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1242	3.56	µg/kg	Yes	U	3.56	1.18	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1248	3.56	µg/kg	Yes	U	3.56	1.18	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1254	23.2	µg/kg	Yes		3.56	1.18	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092D01	FSBS0092D01	5/17/2007	Soil	Field Duplicate	Primary Result	8082	Aroclor 1260	10.1	µg/kg	Yes		3.56	1.18	186348	No	GEL	186348	266801.233	1783424.07	No	Duplicate or Split Data
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	5.24	ng/kg	Yes		3.06	0.324	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.04	ng/kg	Yes	J	3.06	0.521	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.521	ng/kg	Yes	U	3.06	0.521	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	3.06	ng/kg	Yes	UJ	3.06	3.06	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.289	ng/kg	Yes	U	3.06	0.289	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.286	ng/kg	Yes	J	3.06	0.2	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.302	ng/kg	Yes	U	3.06	0.302	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.295	ng/kg	Yes	U	3.06	0.295	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.488	ng/kg	Yes	J	3.06	0.293	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.142	ng/kg	Yes	U	3.06	0.142	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.252	ng/kg	Yes	U	3.06	0.252	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.206	ng/kg	Yes	U	3.06	0.206	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	0.182	ng/kg	Yes	J	3.06	0.157	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-TCDD	0.362	ng/kg	Yes	U	0.611	0.362	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.322	ng/kg	Yes	U	0.611	0.322	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzofurans	5.96	ng/kg	Yes		3.06	0.41	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	4.22	ng/kg	Yes		3.06	0.521	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzofurans	2.63	ng/kg	Yes	J	3.06	0.223	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	0.488	ng/kg	Yes	J	3.06	0.295	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzofuran	6.62	ng/kg	Yes	UJ	6.62	6.62	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	23.2	ng/kg	Yes		6.11	0.93	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzofurans	1.13	ng/kg	Yes	J	3.06	0.15	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.252	ng/kg	Yes	U	3.06	0.252	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0.21176	ng/kg					186348	No	GEL		266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzofurans	0.547	ng/kg	Yes	J	0.611	0.322	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.362	ng/kg	Yes	U	0.611	0.362	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	2.1	mg/kg	Yes	J	1.05	0.315	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	6020	Zirconium	2.1	mg/kg	Yes	J	0.407	0.102	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.1	mg/kg	Yes		0.0106	0.00264	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.177	mg/kg	Yes	U	0.177	0.177	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.177	mg/kg	Yes	U	0.177	0.177	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.177	mg/kg	Yes	U	0.177	0.177	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	3.55	µg/kg	Yes	U	3.55	1.18	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	3.55	µg/kg	Yes	U	3.55	1.18	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	3.55	µg/kg	Yes	U	3.55	1.18	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	23.4	µg/kg	Yes		3.55	1.18	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	3.55	µg/kg	Yes	U	3.55	1.18	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	45.8	µg/kg	Yes		3.55	1.18	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S01	FSBS0092S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	19.1	µg/kg	Yes		3.55	1.18	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.675	ng/kg	Yes	J	3.18	0.274	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.21	ng/kg	Yes	J	3.18	0.468	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.441	ng/kg	Yes	U	3.18	0.441	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.211	ng/kg	Yes	U	3.18	0.211	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.313	ng/kg	Yes	U	3.18	0.313	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.213	ng/kg	Yes	U	3.18	0.213	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.328	ng/kg	Yes	U	3.18	0.328	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.305	ng/kg	Yes	U	3.18	0.305	186348	No	GEL	186348	266801.233	1783424.07	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.317	ng/kg	Yes	U	3.18	0.317	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.155	ng/kg	Yes	U	3.18	0.155	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.201	ng/kg	Yes	U	3.18	0.201	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.216	ng/kg	Yes	U	3.18	0.216	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	0.168	ng/kg	Yes	U	3.18	0.168	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-TCDD	0.36	ng/kg	Yes	U	0.635	0.36	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.314	ng/kg	Yes	U	0.635	0.314	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzofurans	1.04	ng/kg	Yes	J	3.18	0.347	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	2.51	ng/kg	Yes	J	3.18	0.468	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzofurans	0.233	ng/kg	Yes	U	3.18	0.233	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	0.319	ng/kg	Yes	U	3.18	0.319	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzofuran	6.35	ng/kg	Yes	UJ	6.35	6.35	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	12.1	ng/kg	Yes		6.35	1.04	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzofurans	0.162	ng/kg	Yes	U	3.18	0.162	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.201	ng/kg	Yes	U	3.18	0.201	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0.02248	ng/kg					186348	No	GEL		266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzofurans	0.314	ng/kg	Yes	U	0.635	0.314	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.36	ng/kg	Yes	U	0.635	0.36	186348	No	GEL	186348	266801.233	1783424.07	No	Congeners or Isomers of this compound were used
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	2.02	mg/kg	Yes	J	1.06	0.318	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	6020	Zirconium	2.3	mg/kg	Yes	J	0.427	0.107	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.017	mg/kg	Yes		0.0104	0.00261	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.178	mg/kg	Yes	U	0.178	0.178	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.178	mg/kg	Yes	U	0.178	0.178	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.178	mg/kg	Yes	U	0.178	0.178	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	3.57	µg/kg	Yes	U	3.57	1.19	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	3.57	µg/kg	Yes	U	3.57	1.19	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	3.57	µg/kg	Yes	U	3.57	1.19	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	3.57	µg/kg	Yes	U	3.57	1.19	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	3.57	µg/kg	Yes	U	3.57	1.19	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	3.4	µg/kg	Yes	J	3.57	1.19	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0092	FSBS0092S02	FSBS0092S02	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	1.7	µg/kg	Yes	J	3.57	1.19	186348	No	GEL	186348	266801.233	1783424.07	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.735	ng/kg	Yes	J	2.85	0.271	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.63	ng/kg	Yes	J	2.85	0.474	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.423	ng/kg	Yes	U	2.85	0.423	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.191	ng/kg	Yes	U	2.85	0.191	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.287	ng/kg	Yes	U	2.85	0.287	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.181	ng/kg	Yes	U	2.85	0.181	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.282	ng/kg	Yes	U	2.85	0.282	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.268	ng/kg	Yes	U	2.85	0.268	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.282	ng/kg	Yes	U	2.85	0.282	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.13	ng/kg	Yes	U	2.85	0.13	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.216	ng/kg	Yes	U	2.85	0.216	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.197	ng/kg	Yes	U	2.85	0.197	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	0.133	ng/kg	Yes	U	2.85	0.133	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-TCDD	0.265	ng/kg	Yes	U	0.571	0.265	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.258	ng/kg	Yes	U	0.571	0.258	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzofurans	1.19	ng/kg	Yes	J	2.85	0.337	186348	No	GEL	186348	266748.855	1783526.72	No	Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	5.83	ng/kg	Yes		2.85	0.474	186348	No	GEL	186348	266748.855	1783526.72	No	Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzofurans	0.848	ng/kg	Yes	J	2.85	0.206	186348	No	GEL	186348	266748.855	1783526.72	No	Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	0.915	ng/kg	Yes	J	2.85	0.284	186348	No	GEL	186348	266748.855	1783526.72	No	Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzofuran	5.71	ng/kg	Yes	UJ	5.71	5.71	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	23.3	ng/kg	Yes		5.71	0.729	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzofurans	1.55	ng/kg	Yes	J	2.85	0.131	186348	No	GEL	186348	266748.855	1783526.72	No	Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.216	ng/kg	Yes	U	2.85	0.216	186348	No	GEL	186348	266748.855	1783526.72	No	Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0.03064	ng/kg					186348	No	GEL		266748.855	1783526.72	No	Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzofurans	0.258	ng/kg	Yes	U	0.571	0.258	186348	No	GEL	186348	266748.855	1783526.72	No	Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.265	ng/kg	Yes	U	0.571	0.265	186348	No	GEL	186348	266748.855	1783526.72	No	Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	300	Fluoride	0.819	mg/kg	Yes	J	1.02	0.307	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	6020	Zirconium	2.6	mg/kg	Yes	J	0.409	0.102	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	7471A	Mercury	0.013	mg/kg	Yes	J	0.0101	0.00251	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	m-Terphenyl	0.172	mg/kg	Yes	U	0.172	0.172	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	o-Terphenyl	0.172	mg/kg	Yes	U	0.172	0.172	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	8015B	p-Terphenyl	0.172	mg/kg	Yes	U	0.172	0.172	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1016	3.44	µg/kg	Yes	U	3.44	1.14	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1221	3.44	µg/kg	Yes	U	3.44	1.14	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1232	3.44	µg/kg	Yes	U	3.44	1.14	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1242	3.44	µg/kg	Yes	U	3.44	1.14	186348	No	GEL	186348	266748.855	1783526.72	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1248	3.44	µg/kg	Yes	U	3.44	1.14	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1254	3.44	µg/kg	Yes	U	3.44	1.14	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01	FSBS0093S01	5/17/2007	Soil	Primary Sample	Primary Result	8082	Aroclor 1260	3.44	µg/kg	Yes	U	3.44	1.14	186348	No	GEL	186348	266748.855	1783526.72	Yes	
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	5	ng/kg	Yes	UJ	5	5	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.9	ng/kg	Yes	J	5	0.3	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.25	ng/kg	Yes	U	5	0.25	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.11	ng/kg	Yes	U	5	0.11	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.19	ng/kg	Yes	U	5	0.19	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.11	ng/kg	Yes	U	5	0.11	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.24	ng/kg	Yes	U	5	0.24	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.18	ng/kg	Yes	U	5	0.18	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.2	ng/kg	Yes	U	5	0.2	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.26	ng/kg	Yes	U	5	0.26	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.24	ng/kg	Yes	U	5	0.24	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.12	ng/kg	Yes	U	5	0.12	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	2,3,4,7,8-Pentachlorodibenzofuran	0.18	ng/kg	Yes	U	5	0.18	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	2,3,7,8-TCDD	0.64	ng/kg	Yes	U	1	0.64	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.47	ng/kg	Yes	U	1	0.47	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	Heptachlorodibenzofurans	5	ng/kg	Yes	UJ	5	5	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	Heptachlorodibenzo-p-dioxins	4.7	ng/kg	Yes	J	5	0.3	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	Hexachlorodibenzofurans	5	ng/kg	Yes	UJ	5	5	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	Hexachlorodibenzo-p-dioxins	0.21	ng/kg	Yes	U	5	0.21	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	Octachlorodibenzofuran	10	ng/kg	Yes	UJ	10	10	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	Octachlorodibenzo-p-dioxin	16	ng/kg	Yes		10	0.34	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	Pentachlorodibenzofurans	5	ng/kg	Yes	UJ	5	5	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	Pentachlorodibenzo-p-dioxins	0.24	ng/kg	Yes	U	5	0.24	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Calculated Result	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0238	ng/kg					D7E180378	No	STL-Den		266748.855	1783526.72	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	Tetrachlorodibenzofurans	2.6	ng/kg	Yes	UJ	2.6	2.6	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	1613B	Tetrachlorodibenzo-p-dioxins	0.64	ng/kg	Yes	U	1	0.64	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data; Congeners or Isomers of this compound were used
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	6010B	Zirconium	2.8	mg/kg	Yes		3.1	0.69	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	7471A	Mercury	0.0039	mg/kg	Yes		0.034	0.0029	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1016	34	µg/kg	Yes	U	34	5.2	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1221	48	µg/kg	Yes	U	48	16	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1232	34	µg/kg	Yes	U	34	5.2	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1242	34	µg/kg	Yes	U	34	9.3	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1248	34	µg/kg	Yes	U	34	5.7	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1254	34	µg/kg	Yes	U	34	5.6	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	8082	Aroclor 1260	34	µg/kg	Yes	U	34	2.7	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0093	FSBS0093S01SP	FSBS0093S01SP	5/17/2007	Soil	Split Sample	Primary Result	9056	Fluoride	1.2	mg/kg	Yes		10	0.84	D7E180378	No	STL-Den	D7E180378	266748.855	1783526.72	No	Duplicate or Split Data
FSBS0088	FSBS0088S01	FSBS0088S01	5/30/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	82.8	mg/kg	Yes		15.5	4.66	187884H	No	GEL	187844H	266287.583	1783380.78	Yes	
FSBS0089	FSBS0089S01	FSBS0089S01	5/30/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	111	mg/kg	Yes		15.6	4.69	187884H	No	GEL	187844H	266158.811	1783298.26	Yes	
FSBS0089	FSBS0089S02	FSBS0089S02	5/30/2007	Soil	Primary Sample	Primary Result	6010B	Sodium	301	mg/kg	Yes		16.3	4.89	187884H	No	GEL	187844H	266158.811	1783298.26	Yes	
FSBS0090	FSBS0090S01	FSBS0090S01	6/5/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	6.04	µg/L	Yes	J	4	1.14	187202	No	GEL	187202	266115.131	1783108.58	Yes	
FSBS0091	FSBS0091S01	FSBS0091S01	6/5/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1.14	187202	No	GEL	187202	266096.028	1783199.45	Yes	
FSBS0091	FSBS0091S02	FSBS0091S02	6/5/2007	Soil	Primary Sample	Primary Result	314.0-DI WET	Perchlorate	4	µg/L	Yes	U	4	1.14	187202	No	GEL	187202	266096.028	1783199.45	Yes	
FSBS0036	FSBS0036AS01	FSBS0036AS01	6/7/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	6.1	mg/kg	Yes		1.01	0.304	187451	No	GEL	187451	267673.243	1783854.67	Yes	
FSBS0095	FSBS0095S01	FSBS0095S01	6/7/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	17	mg/kg	Yes		0.972	0.292	187451	No	GEL	187451	267809.95	1783801.88	Yes	
FSBS0096	FSBS0096S01	FSBS0096S01	6/7/2007	Soil	Primary Sample	Primary Result	6020	Arsenic	30.7	mg/kg	Yes		5.08	1.53	187451	No	GEL	187451	267864.999	1783779	Yes	
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1,2-Tetrachloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1-Trichloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2,2-Tetrachloroethane	1	µg/L	Yes	UJ	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	µg/L	Yes	U	5	5	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,2-Dichloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Benzene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Carbon Tetrachloride	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroform	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	cis-1,2-Dichloroethene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Dichlorodifluoromethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Ethylbenzene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Methylene chloride	20	µg/L	Yes	U	20	20	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	m-Xylene & p-Xylene	2	µg/L	Yes	U	2	2	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	o-Xylene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Tetrachloroethene	3.4	µg/L	Yes		1		M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Toluene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	trans-1,2-Dichloroethene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Trichloroethene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Trichlorofluoromethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV01	RW351	FSSV01S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Vinyl chloride	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266023	1783200	No	Sample Collected >10'
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1,2-Tetrachloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1-Trichloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2,2-Tetrachloroethane	1	µg/L	Yes	UJ	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	µg/L	Yes	U	5	5	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	1,2-Dichloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Benzene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Carbon Tetrachloride	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroform	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	cis-1,2-Dichloroethene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Dichlorodifluoromethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Ethylbenzene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Methylene chloride	20	µg/L	Yes	U	20	20	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	m-Xylene & p-Xylene	2	µg/L	Yes	U	2	2	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	o-Xylene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Tetrachloroethene	1.8	µg/L	Yes		1		M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Toluene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	trans-1,2-Dichloroethene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Trichloroethene	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Trichlorofluoromethane	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSSV02	RW352	FSSV02S01	4/23/2005	Soil Vapor	Primary Sample	Primary Result	8260B	Vinyl chloride	1	µg/L	Yes	U	1	1	M4-251	No	Centrum	T300VO79	266035	1783170	Yes	
FSVF01	MV587	FSVF01501	7/18/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	Trichloroethene	0.000632	µg/L	Yes	J	0.00016	1.3E-05	206348	No	EAS Inc	B54VO8	266323.72	1783111.01	Yes	
FSVF01	MV618	FSVF01502	7/21/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	Trichloroethene	0.000172	µg/L	Yes		0.00016	1.3E-05	206355	No	EAS Inc	B54VO7	266323.72	1783111.01	Yes	
FSSV03	MV643	FSSV03D01	7/27/2006	Soil Vapor	Field Duplicate	Primary Result	TO-15	Isopropanol	0.2615	µg/L	No	U	0.5173	0.2615	206373	No	EAS Inc		266321.735	1783108.45	No	Data Not Validated; Duplicate or Split Data
FSSV03	MV643	FSSV03D01	7/27/2006	Soil Vapor	Field Duplicate	Primary Result	TO-15 SIM	1,1-Dichloroethene	1.13025	µg/L	Yes	J	0.09166	0.01064	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	No	Duplicate or Split Data
FSSV03	MV643	FSSV03D01	7/27/2006	Soil Vapor	Field Duplicate	Primary Result	TO-15 SIM	cis-1,2-Dichloroethene	0.77206	µg/L	Yes	J	0.09166	0.07761	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	No	Duplicate or Split Data
FSSV03	MV643	FSSV03D01	7/27/2006	Soil Vapor	Field Duplicate	Primary Result	TO-15 SIM	Tetrachloroethene	0.03747	µg/L	Yes	J	0.15703	0.01267	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	No	Duplicate or Split Data
FSSV03	MV643	FSSV03D01	7/27/2006	Soil Vapor	Field Duplicate	Primary Result	TO-15 SIM	trans-1,2-Dichloroethene	0.10926	µg/L	Yes	J	0.08253	0.04977	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	No	Duplicate or Split Data
FSSV03	MV643	FSSV03D01	7/27/2006	Soil Vapor	Field Duplicate	Primary Result	TO-15 SIM	Trichloroethene	12.31535	µg/L	Yes	J	0.12392	0.01013	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	No	Duplicate or Split Data
FSSV03	MV643	FSSV03D01	7/27/2006	Soil Vapor	Field Duplicate	Primary Result	TO-15 SIM	Vinyl chloride	0.02647	µg/L	Yes	J	0.05912	0.01115	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	No	Duplicate or Split Data
FSSV03	MV641	FSSV03S01	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15	Isopropanol	0.4275	µg/L	No		0.00907	0.00458	206373	No	EAS Inc		266321.735	1783108.45	No	Data Not Validated
FSSV03	MV641	FSSV03S01	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	1,1-Dichloroethene	0.00972	µg/L	Yes	J	0.01571	0.00182	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV03	MV641	FSSV03S01	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	cis-1,2-Dichloroethene	0.01571	µg/L	Yes	UJ	0.01571	0.0133	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV03	MV641	FSSV03S01	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	Tetrachloroethene	0.02692	µg/L	Yes	UJ	0.02692	0.00217	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV03	MV641	FSSV03S01	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	trans-1,2-Dichloroethene	0.01415	µg/L	Yes	UJ	0.01415	0.00853	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV03	MV641	FSSV03S01	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	Trichloroethene	0.21097	µg/L	Yes	J	0.02124	0.00174	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV03	MV641	FSSV03S01	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	Vinyl chloride	0.01014	µg/L	Yes	UJ	0.01014	0.00191	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV03	MV642	FSSV03S02	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15	Isopropanol	0.2545	µg/L	No	U	0.5035	0.2545	206373	No	EAS Inc		266321.735	1783108.45	No	Data Not Validated
FSSV03	MV642	FSSV03S02	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	1,1-Dichloroethene	1.00972	µg/L	Yes	J	0.08921	0.01035	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV03	MV642	FSSV03S02	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	cis-1,2-Dichloroethene	0.68134	µg/L	Yes	J	0.08921	0.07553	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV03	MV642	FSSV03S02	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	Tetrachloroethene	0.02628	µg/L	Yes	J	0.15282	0.01233	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV03	MV642	FSSV03S02	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	trans-1,2-Dichloroethene	0.15755	µg/L	Yes	J	0.08032	0.04843	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV03	MV642	FSSV03S02	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	Trichloroethene	11.70357	µg/L	Yes	J	0.1206	0.00986	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV03	MV642	FSSV03S02	7/27/2006	Soil Vapor	Primary Sample	Primary Result	TO-15 SIM	Vinyl chloride	0.05754	µg/L	Yes	UJ	0.05754	0.01085	206373	No	EAS Inc	B54VO5	266321.735	1783108.45	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1,2-Tetrachloroethane	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1-Trichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2,2-Tetrachloroethane	2	µg/L	Yes	U	2	0.2	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	µg/L	Yes	U	5	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethene	1	µg/L	Yes	UJ	1	0.2	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,2-Dichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Benzene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Carbon Tetrachloride	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroethane	1	µg/L	Yes	UJ	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroform	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	cis-1,2-Dichloroethene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Dichlorodifluoromethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Ethylbenzene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Methylene chloride	50	µg/L	Yes	U	50	1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	m-Xylene & p-Xylene	2	µg/L	Yes	U	2	0.3	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	o-Xylene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Tetrachloroethene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Toluene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	trans-1,2-Dichloroethene	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Trichloroethene	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Trichlorofluoromethane	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0004	FSSV0004S02	FSSV0004S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Vinyl chloride	2	µg/L	Yes	U	2	0.2	M4-958A	No	Centrum	M4-958a	266021.706	1783204.12	Yes	
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1,2-Tetrachloroethane	1	µg/L	Yes	R	1	0.2	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1-Trichloroethane	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2,2-Tetrachloroethane	2	µg/L	Yes	R	2	0.2	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	µg/L	Yes	R	5	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloroethane	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethane	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethene	1	µg/L	Yes	R	1	0.2	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,2-Dichloroethane	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Benzene	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Carbon Tetrachloride	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroethane	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroform	1	µg/L	Yes	R	1	0.2	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	cis-1,2-Dichloroethene	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Dichlorodifluoromethane	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Ethylbenzene	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Methylene chloride	50	µg/L	Yes	R	50	1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	m-Xylene & p-Xylene	2	µg/L	Yes	R	2	0.3	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	o-Xylene	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Tetrachloroethene	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Toluene	1	µg/L	Yes	R	1	0.1	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	trans-1,2-Dichloroethene	1	µg/L	Yes	R	1	0.2	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Trichloroethene	1	µg/L	Yes	R	1	0.2	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Trichlorofluoromethane	1	µg/L	Yes	R	1	0.2	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0005	FSSV0005S02	FSSV0005S02	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Vinyl chloride	2	µg/L	Yes	R	2	0.2	M4-958A	No	Centrum	M4-958a	266041.346	1783162.43	No	Data Rejected
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	1,1,1,2-Tetrachloroethane	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	1,1,1-Trichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	1,1,2,2-Tetrachloroethane	2	µg/L	Yes	U	2	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	µg/L	Yes	U	5	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	1,1,2-Trichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	1,1-Dichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	1,1-Dichloroethene	1	µg/L	Yes	UJ	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	1,2-Dichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Benzene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Carbon Tetrachloride	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Chloroethane	1	µg/L	Yes	UJ	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Chloroform	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	cis-1,2-Dichloroethene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Dichlorodifluoromethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Ethylbenzene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Methylene chloride	50	µg/L	Yes	U	50	1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	m-Xylene & p-Xylene	2	µg/L	Yes	U	2	0.3	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	o-Xylene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Tetrachloroethene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Toluene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	trans-1,2-Dichloroethene	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Trichloroethene	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Trichlorofluoromethane	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006D01	FSSV0006D01	3/5/2007	Soil Vapor	Field Duplicate	Primary Result	8260B	Vinyl chloride	2	µg/L	Yes	U	2	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	No	Duplicate or Split Data
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1,2-Tetrachloroethane	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1-Trichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2,2-Tetrachloroethane	2	µg/L	Yes	U	2	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	µg/L	Yes	U	5	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethene	1	µg/L	Yes	UJ	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,2-Dichloroethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Benzene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Carbon Tetrachloride	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroethane	1	µg/L	Yes	UJ	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroform	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	cis-1,2-Dichloroethene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Dichlorodifluoromethane	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Ethylbenzene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Methylene chloride	50	µg/L	Yes	U	50	1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	m-Xylene & p-Xylene	2	µg/L	Yes	U	2	0.3	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	o-Xylene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Tetrachloroethene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Toluene	1	µg/L	Yes	U	1	0.1	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	trans-1,2-Dichloroethene	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Trichloroethene	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Trichlorofluoromethane	1	µg/L	Yes	U	1	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0006	FSSV0006S01	FSSV0006S01	3/5/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Vinyl chloride	2	µg/L	Yes	U	2	0.2	M4-958A	No	Centrum	M4-958a	266049.986	1782985.18	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1,2-Tetrachloroethane	1	µg/L	Yes	U	1	0.2	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,1-Trichloroethane	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2,2-Tetrachloroethane	2	µg/L	Yes	U	2	0.2	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	µg/L	Yes	U	5	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1,2-Trichloroethane	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethane	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,1-Dichloroethene	1	µg/L	Yes	U	1	0.2	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	1,2-Dichloroethane	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Benzene	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Carbon Tetrachloride	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroethane	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Chloroform	1	µg/L	Yes	U	1	0.2	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	cis-1,2-Dichloroethene	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Dichlorodifluoromethane	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Ethylbenzene	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Methylene chloride	50	µg/L	Yes	U	50	1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	m-Xylene & p-Xylene	2	µg/L	Yes	U	2	0.3	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	o-Xylene	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Tetrachloroethene	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Toluene	1	µg/L	Yes	U	1	0.1	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	trans-1,2-Dichloroethene	1	µg/L	Yes	U	1	0.2	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Trichloroethene	1	µg/L	Yes	U	1	0.2	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Trichlorofluoromethane	1	µg/L	Yes	U	1	0.2	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
FSSV0005	FSSV0005S01	FSSV0005S01	3/8/2007	Soil Vapor	Primary Sample	Primary Result	8260B	Vinyl chloride	2	µg/L	Yes	U	2	0.2	M4-961C	No	Centrum	M4-961C	266041.346	1783162.43	Yes	
13R	CAC-13R	CAC-13R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266818.781	1783231.38	Yes	
13R	CAC-13R	CAC-13R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266818.781	1783231.38	Yes	
13R	CAC-13R	CAC-13R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266818.781	1783231.38	Yes	
13R	CAC-13R	CAC-13R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266818.781	1783231.38	Yes	
13R	CAC-13R	CAC-13R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266818.781	1783231.38	Yes	
13R	CAC-13R	CAC-13R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1254	56	µg/kg	Yes		50		IJF0189	No	Del Mar	T703PP9	266818.781	1783231.38	Yes	
13R	CAC-13R	CAC-13R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266818.781	1783231.38	Yes	
2R	CAC-2R	CAC-2R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266529.063	1783109.13	Yes	
2R	CAC-2R	CAC-2R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266529.063	1783109.13	Yes	
2R	CAC-2R	CAC-2R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266529.063	1783109.13	Yes	
2R	CAC-2R	CAC-2R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266529.063	1783109.13	Yes	
2R	CAC-2R	CAC-2R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266529.063	1783109.13	Yes	
2R	CAC-2R	CAC-2R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266529.063	1783109.13	Yes	
2R	CAC-2R	CAC-2R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266529.063	1783109.13	Yes	
9R	CAC-9R	CAC-9R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266759.656	1783181	Yes	
9R	CAC-9R	CAC-9R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266759.656	1783181	Yes	
9R	CAC-9R	CAC-9R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266759.656	1783181	Yes	
9R	CAC-9R	CAC-9R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266759.656	1783181	Yes	
9R	CAC-9R	CAC-9R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266759.656	1783181	Yes	
9R	CAC-9R	CAC-9R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266759.656	1783181	Yes	
9R	CAC-9R	CAC-9R	6/6/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0189	No	Del Mar	T703PP9	266759.656	1783181	Yes	
15R	CAC-15R	CAC-15R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783282.13	Yes	

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
15R	CAC-15R	CAC-15R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783282.13	Yes	
15R	CAC-15R	CAC-15R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783282.13	Yes	
15R	CAC-15R	CAC-15R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783282.13	Yes	
15R	CAC-15R	CAC-15R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783282.13	Yes	
15R	CAC-15R	CAC-15R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783282.13	Yes	
15R	CAC-15R	CAC-15R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266897.594	1783282.13	Yes	
16R	CAC-16R	CAC-16R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266931.25	1783321.88	Yes	
16R	CAC-16R	CAC-16R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266931.25	1783321.88	Yes	
16R	CAC-16R	CAC-16R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266931.25	1783321.88	Yes	
16R	CAC-16R	CAC-16R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266931.25	1783321.88	Yes	
16R	CAC-16R	CAC-16R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266931.25	1783321.88	Yes	
16R	CAC-16R	CAC-16R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266931.25	1783321.88	Yes	
16R	CAC-16R	CAC-16R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266931.25	1783321.88	Yes	
17R	CAC-17R	CAC-17R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266967.344	1783384.38	Yes	
17R	CAC-17R	CAC-17R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266967.344	1783384.38	Yes	
17R	CAC-17R	CAC-17R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266967.344	1783384.38	Yes	
17R	CAC-17R	CAC-17R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266967.344	1783384.38	Yes	
17R	CAC-17R	CAC-17R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266967.344	1783384.38	Yes	
17R	CAC-17R	CAC-17R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1254	110	µg/kg	Yes		50		IJF0277	No	Del Mar	T703PP12	266967.344	1783384.38	Yes	
17R	CAC-17R	CAC-17R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	266967.344	1783384.38	Yes	
19R	CCC-19R	CCC-19R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267186	1783550	Yes	
19R	CCC-19R	CCC-19R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267186	1783550	Yes	
19R	CCC-19R	CCC-19R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267186	1783550	Yes	
19R	CCC-19R	CCC-19R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267186	1783550	Yes	
19R	CCC-19R	CCC-19R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267186	1783550	Yes	
19R	CCC-19R	CCC-19R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267186	1783550	Yes	
19R	CCC-19R	CCC-19R	6/7/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50		IJF0277	No	Del Mar	T703PP12	267186	1783550	Yes	
DTSC-D	SDTSC-D	DTSC-D	10/3/2000	Solid	Primary Sample	Primary Result	7471A	Mercury	0.21	mg/kg	No		0.2		9201	No	AmerSci		266211.063	1783112	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-E	SDTSC-E	DTSC-E	10/3/2000	Solid	Primary Sample	Primary Result	7471A	Mercury	0.26	mg/kg	No		0.2		9201	No	AmerSci		266249.469	1783121.5	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-F	SDTSC-F	DTSC-F	10/3/2000	Solid	Primary Sample	Primary Result	7471A	Mercury	0.2	mg/kg	No		0.2		9201	No	AmerSci		266205.5	1783080.38	No	Collected and analyzed by DTSC outside of the Program QA/QC
DTSC-G	SDTSC-G	DTSC-G	10/3/2000	Solid	Primary Sample	Primary Result	7471A	Mercury	0.28	mg/kg	No		0.2		9201	No	AmerSci		266160.469	1783039.25	No	Collected and analyzed by DTSC outside of the Program QA/QC
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJJ0179	No	Del Mar	T703WC1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	7471A	Mercury	0.03	mg/kg	Yes		0.02		IJJ0179	No	Del Mar	T703MT1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1260	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.4	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.9	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.2	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.45	ng/kg	Yes	J			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.5	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.89	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.3	ng/kg	Yes	U	0.3		IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.82	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.59	ng/kg	Yes	J			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.56	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.6	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.3	ng/kg	Yes	U	0.3		IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.43	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	1.4	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	3	ng/kg	Yes	J			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	3.3	ng/kg	Yes	J			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	4.8	ng/kg	Yes	J			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.7	ng/kg	Yes	U	0.7		IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	1.5	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'

Group 8 RFI Report
Attachment D-3
FSDF RFI Site Data Table

Object Name	Sample Name	Sample Identification	Collection Date	Matrix	Sample Type	Result Type	Analytical Method	Analyte	Concentration	Units	Validated	Project Qualifier	PQL	MDL	Sample Delivery Group	Excavated	Analytical Laboratory	Validation Report Number	Northings	Eastings	Included in Risk Assessment	Rationale for Risk Exclusion
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	1.7	ng/kg	Yes	J			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	3	ng/kg	Yes	J			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0627	ng/kg					IJJ0179	No	Del Mar		266034.531	1783177.88	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	2.4	ng/kg	Yes	J			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-46B	PCS-46B	PCS-46B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.53	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266034.531	1783177.88	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	300	Perchlorate	40	µg/kg	Yes	U	40		IJJ0179	No	Del Mar	T703WC1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	7471A	Mercury	0.02	mg/kg	Yes	U	0.02		IJJ0179	No	Del Mar	T703MT1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1016	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1221	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1232	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1242	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1248	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8082	Aroclor 1254	50	µg/kg	Yes	U	50	50	IJJ0179	No	Del Mar	T703PP1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.4	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.4	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.5	ng/kg	Yes	U	0.5		IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	1.3	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.4	ng/kg	Yes	U	0.4		IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.56	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.4	ng/kg	Yes	U	0.4		IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.81	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.78	ng/kg	Yes	J			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.3	ng/kg	Yes	U	0.3		IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.54	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	2,3,4,7,8-Pentachlorodibenzofuran	1	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	2,3,7,8-TCDD	0.4	ng/kg	Yes	U	0.4		IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	2,3,7,8-Tetrachlorodibenzofuran	0.47	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Heptachlorodibenzofurans	1.4	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Heptachlorodibenzo-p-dioxins	4	ng/kg	Yes				IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Hexachlorodibenzofurans	3.9	ng/kg	Yes	J			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Hexachlorodibenzo-p-dioxins	6.8	ng/kg	Yes				IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Octachlorodibenzofuran	0.9	ng/kg	Yes	U	0.9		IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Octachlorodibenzo-p-dioxin	2.5	ng/kg	Yes	UJ			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Pentachlorodibenzofurans	5.4	ng/kg	Yes				IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Pentachlorodibenzo-p-dioxins	2.9	ng/kg	Yes				IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Calculated Result	8290	TCDD TEQ (ND=0) 2005 WHO	0.0234	ng/kg					IJJ0179	No	Del Mar		266039.375	1783151	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Tetrachlorodibenzofurans	1.7	ng/kg	Yes	J			IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'; Congeners or Isomers of this compound were used
PCS-47B	PCS-47B	PCS-47B	10/4/2000	Solid	Primary Sample	Primary Result	8290	Tetrachlorodibenzo-p-dioxins	0.9	ng/kg	Yes				IJJ0179	No	Del Mar	T703DF1	266039.375	1783151	No	Sample Collected >10'; Congeners or Isomers of this compound were used
FSSW01	RX050	FSSW01S01	5/8/2000	Water	Primary Sample	Primary Result	300	Perchlorate	20	µg/L	Yes	U	20	20	16423	No	Weck	T500WC15	267258.469	1783664.5	Yes	
FSSW01	RY050	FSSW01S01	5/8/2000	Water	Split Sample	Primary Result	314	Perchlorate	5	µg/L	Yes	U	5	5	RY050	No	Ceimic	T700WC48	267258.469	1783664.5	No	Duplicate or Split Data
FSSW04	MJ121	FSSW04S01	2/14/2003	Water	Primary Sample	Primary Result	245.1	Mercury	0.0002	mg/L	Yes	U	0.0002	0.0002	IMB0949	No	Del Mar	T702MT16	266827.25	1783432.75	Yes	
FSSW04	MJ121	FSSW04S01	2/14/2003	Water	Primary Sample	Primary Result	314	Perchlorate	4	µg/L	Yes	U	4	4	IMB0949	No	Del Mar	T702WC16	266827.25	1783432.75	Yes	
FSSW04	SSFL-W-099K	FSSW04S01	2/14/2003	Water	Split Sample	Primary Result	314	Perchlorate	2	µg/L	No	U	2	2	17061	No	AmerSci		266827.25	1783432.75	No	Data Not Validated; Duplicate or Split Data
FSSW05	MJ122	FSSW05S01	2/14/2003	Water	Primary Sample	Primary Result	245.1	Mercury	0.0002	mg/L	Yes	U	0.0002	0.0002	IMB0949	No	Del Mar	T702MT16	266511.125	1783125.63	Yes	
FSSW05	SSFL-W-100K	FSSW05S01	2/14/2003	Water	Split Sample	Primary Result	314	Perchlorate	2	µg/L	No	U	2	2	17061	No	AmerSci		266511.125	1783125.63	No	Data Not Validated; Duplicate or Split Data
FSSW05	MJ122	FSSW05S01	2/14/2003	Water	Primary Sample	Primary Result	314	Perchlorate	4	µg/L	Yes	U	4	4	IMB0949	No	Del Mar	T702WC16	266511.125	1783125.63	Yes	
FSSW03	MJ224	FSSW03S01	3/15/2003	Water	Primary Sample	Primary Result	245.1	Mercury	0.0002	mg/L	Yes	U	0.0002	0.0002	IMC1010	No	Del Mar		266335.719	1783194.13	Yes	
FSSW03	MJ224	FSSW03S01	3/15/2003	Water	Primary Sample	Primary Result	314	Perchlorate	4	µg/L	Yes	U	4	4	IMC1010	No	Del Mar	T701WC16	266335.719	1783194.13	Yes	
FSSW03	SSFL-W-175K	FSSW03S01	3/15/2003	Water	Split Sample	Primary Result	314	Perchlorate	2	µg/L	No	U	2	2	17426	No	AmerSci		266335.719	1783194.13	No	Data Not Validated; Duplicate or Split Data

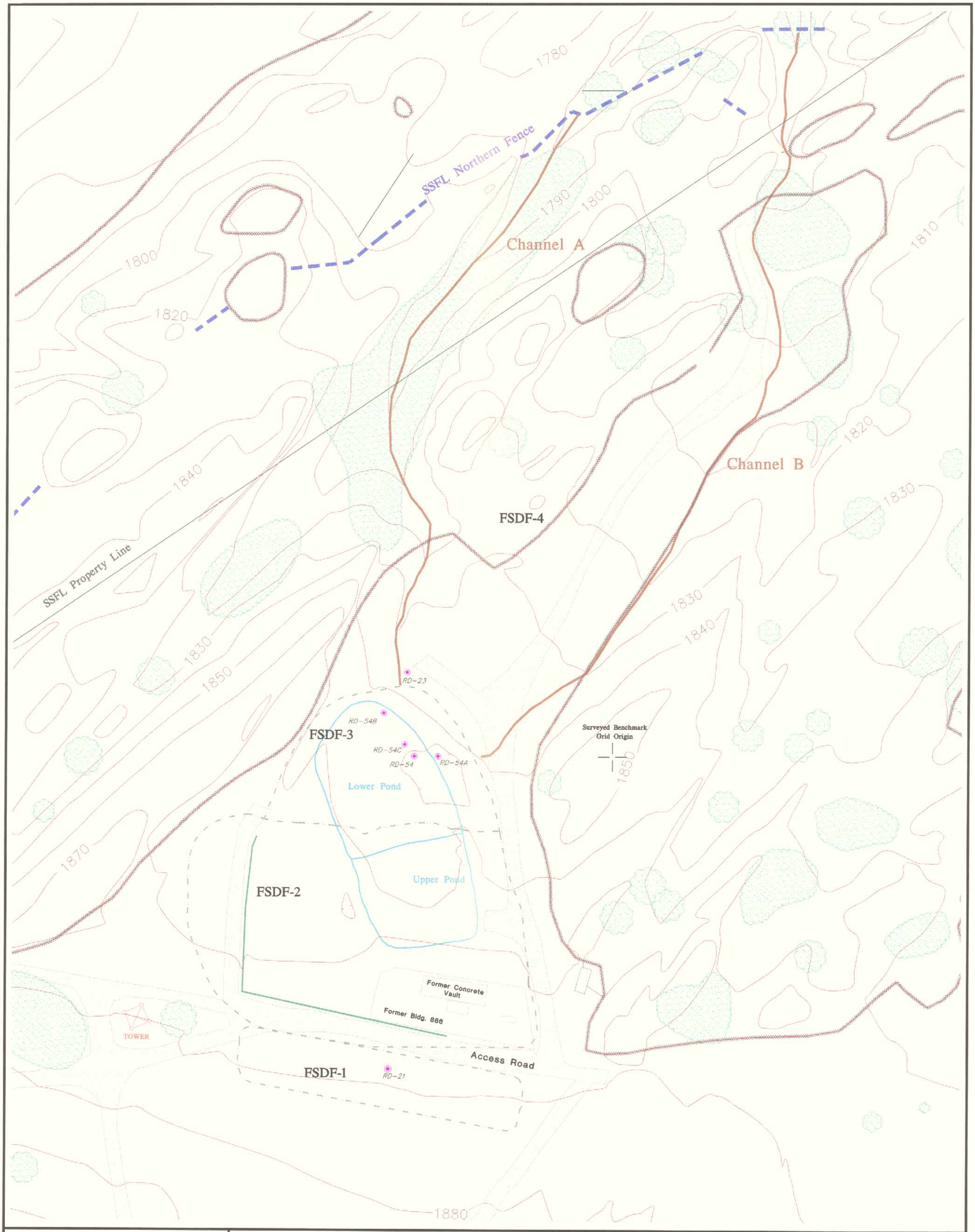
APPENDIX D

ATTACHMENT D-4

TOPOGRAPHIC CHANGES RESULTING FROM THE INTERIM MEASURE (IM)
(Electronic Copy)

PRE-IM CONTOUR MAP

The following map from the FSDF Characterization Report (ICF, 1997) shows the topography of the site before the 2000 IM.



Former Sodium Disposal Facility
Rocketdyne
Santa Susana Field Laboratory

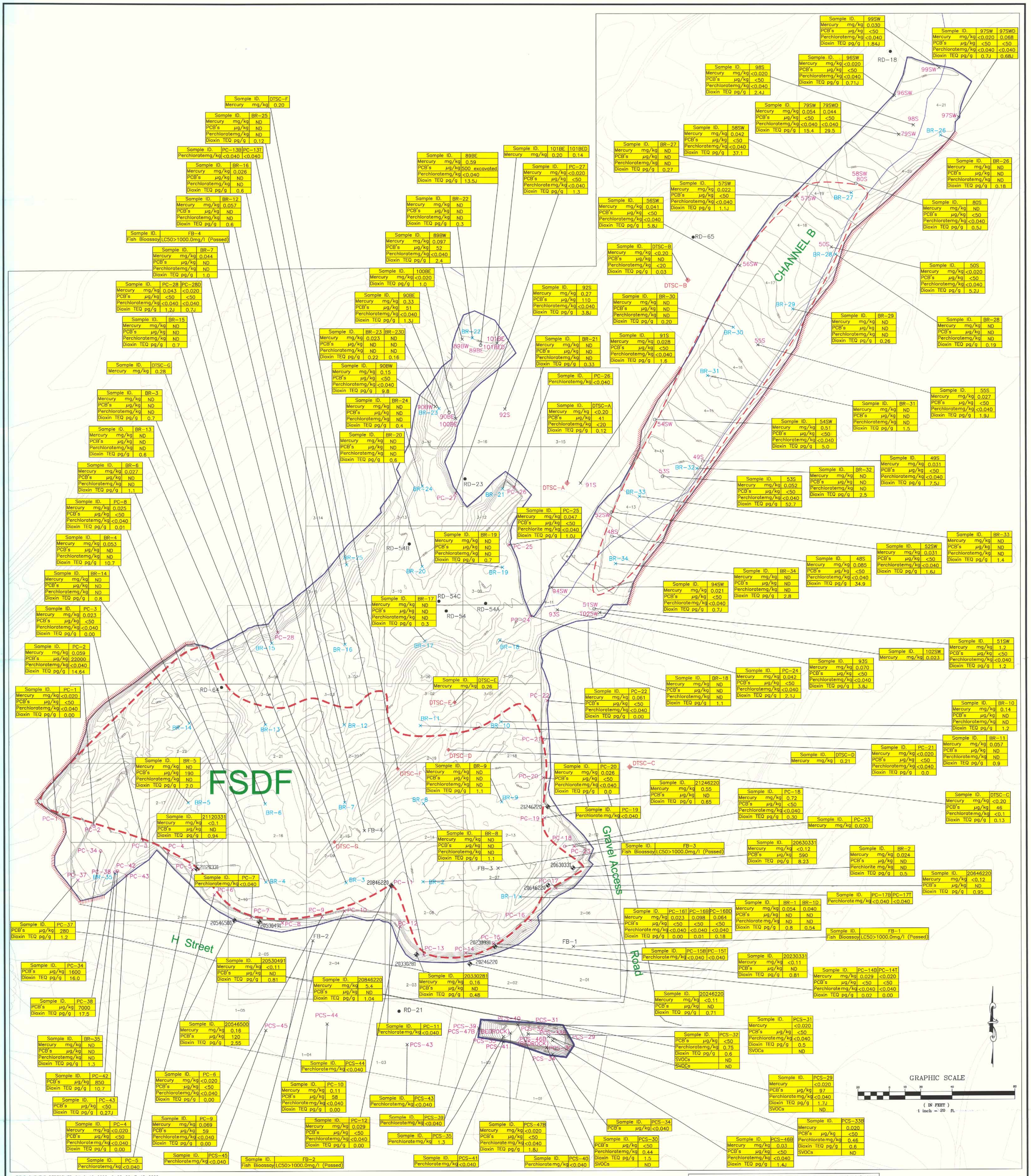
Figure 3

FSDF Topographic Map

ICF KAISER

IM EXCAVATION BOTTOM CONTOUR MAP

The following map from the FSDF Interim Measure Implementation Report (IT, 2002) shows the contour lines for the bottom of the excavation for the excavation north of the road and the excavation south of the road.



FIELD SURVEYS PERFORMED ON 6-12-2000, 6-28-00, 7-18-2000, 8-28-00, 9-1-00, 9-22-00,9-27-00,10-2-00 and 10-4-00.

Please Note: The original version of this figure includes colorized features and shading. A black and white copy of this figure should not be used because it may not accurately represent the information presented.

SCALE 1"= 20'

BENCH MARK:

FOUND BRASS DISK STAMPED "N 22688.45 E 12152.65 ELEV 1813.75 LS 2957"SET IN TOP WEST EDGE OF ROCK OUTCROPPING LOCATED IN VACANT FIELD NORTH OF ASPHALT DRIVE NORTH OF BUILDING 110.

COORDINATES DERIVED FROM BOEING 1992 TOPOGRAPHIC MAP (NAD27 NAVD29 FEET):
N 266917.4900
E 1785312.1200
ELEV 1811.13

REFERENCES:

R1: SANTA SUSANA FIELD LABORATORY SHEET 14 AND 15 OF 30 BY AZIMUTH BOUNDARY SPECIALISTS DATED 10-8-92.

R2: TABLE 1 CHANNEL SAMPLES -- ANALYTICAL RESULTS AND TABLE 3 FSDF PERIMETER AND BOTTOM CONFIRMATION SAMPLES PROVIDED BY THE IT GROUP.

NOTES:
1: TEST LOCATIONS WERE ESTABLISHED BY LOCATING THE ORANGE FLAG SET BY IT GROUP PERSONNEL.
2: SURVEY FLOWLINE OF CHANNEL 'C' EXTENDED BEYOND LIMITS OF REFERENCED TOPO (R1).
3: SAMPLE VALUES ARE PER TABULAR DATA SUMMARIES SUPPLIED BY IT CORPERATION.

SAMPLE LEGEND

DTSC-A — Sample collected by DTSC (Department of Toxic Substance Control)
BR-2 — Bedrock sample
PC-4 — Perimeter verification sample
PCS-29 — Perimeter verification sample (South Excavation)
30B — Channel sampling locations, on analytical tables these numbers are prefixed with CAC, CBC or CCC which reference Channel A, B, or C confirmation samples.
FB-3 — Fish Bioassay sample
20546500 — Sample locations from 1997 Characterization Report CIF Kaiser

LEGEND

2-01 — Grid location established by previous markers, surveyed and corrected in the year 2000.
Perimeter where bedrock is exposed
48S — Open circle indicates sample exceeded clean up level and soil was removed
RD-21 — Well location & number

Note: D or DUP Suffix to a sample number indicates that this was a duplicate sample

Topographic data from 1992 Azimuth Boundary Specialists (R1) Topography as shown does not reflect the actual channel location.
1' Bottom contour line (year 2000)
5' Bottom contour line (year 2000)
Channel Flow Line
Channel Flow Line (Excavated)
Channel Flow Line (Over Excavated)
Original anticipated limit of non-hazardous Excavation Per July 1999 Interim Measures Workplan for Cleanup by The IT Group.
Final limit of non-hazardous Excavation (Oct. 2000)

DRAWING PREPARED BY
SAGE CONSULTANTS INC.

SAGE Consultants, Inc.
Shaw Shaw Environmental & Infrastructure, Inc.

DATE: 5-13-2002

JO 528-V-1457

THE BOEING COMPANY
ROCKETDYNE PROPULSION AND POWER
SSFL AREA IV
FORMER SODIUM DISPOSAL FACILITY (FSDF)
INTERIM MEASURE

DRAWING 3
SAMPLE RESULTS
FSDF AND UPPER CHANNEL B

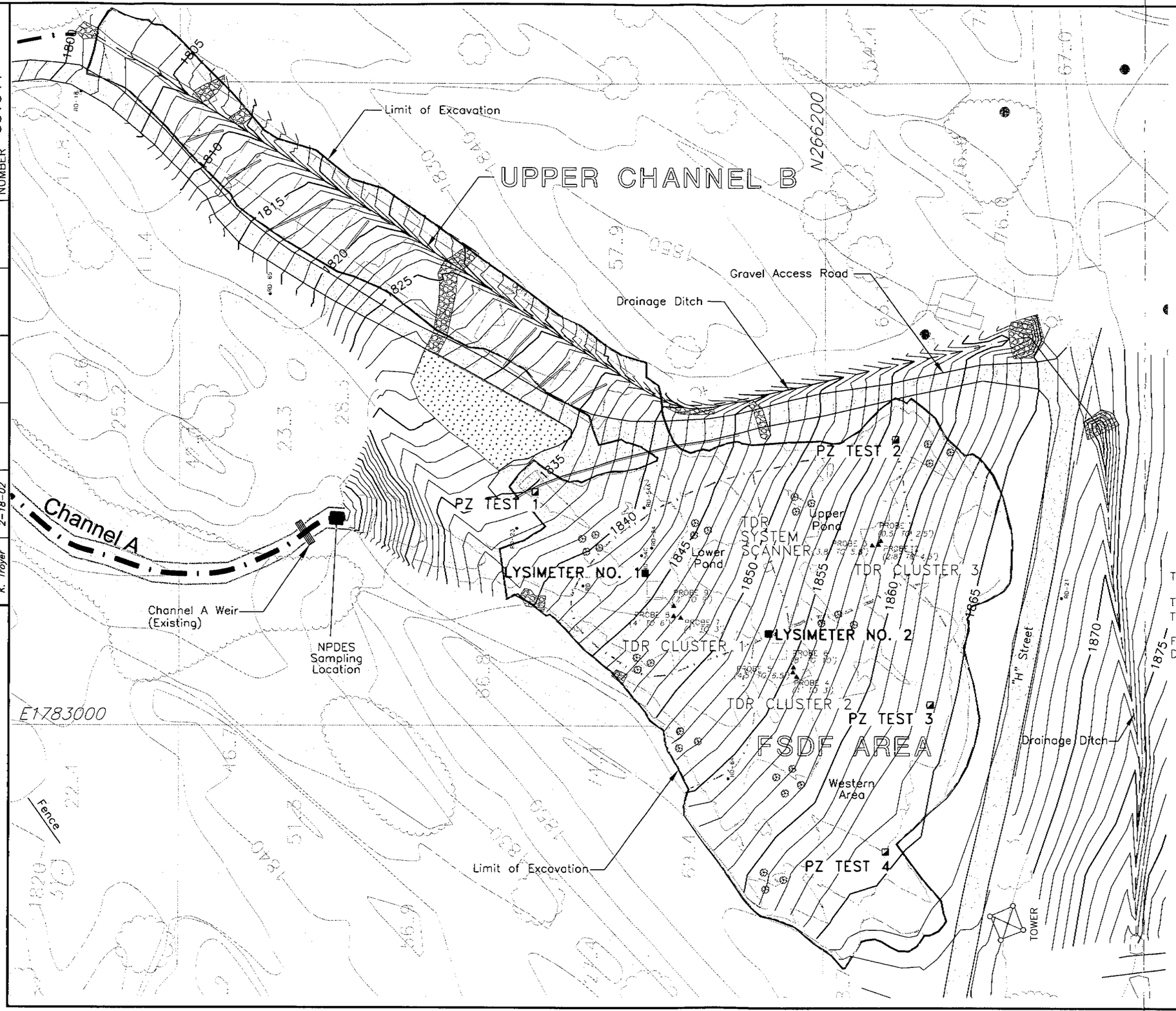
DRAFT

J:/Sdakroni/Tedfabo/dwg/clean up samples/FSDF.dwg

POST-IM CONTOUR MAP

The following map from the FSDF Interim Measure Implementation Report (IT, 2002) shows the contour lines for the final grading after the 2000 IM activities.

PROJECT NUMBER	881344
APPROVED BY	
CHECKED BY	
DRAWN BY	K. Troyer 2-18-02



LEGEND

LYSIMETER NO. 1 ■	Lysimeter and number
PROBE 4 (1' TO 3') ▲	TDR probe, number and depth interval
PZ TEST 4 ◪	Piezometer and number
⊛	New oak tree
RD-23 ◉	Monitoring well and number
—1865—	As-Built Final Grading
	Rock Riprap
	Gravel

TOPOGRAPHIC BASE MAP:

TOPOGRAPHIC BASE COMPILED USING BOEING 1992 TOPOGRAPHIC MAP (NAD27 NAVD29 FEET). FSDF AREA

FSDF AREA FROM AS-BUILT SURVEY BY SAGE CONSULTANTS. DATE OF SURVEY: January 2002.

SCALE IN FEET

0 60 120

1" = 60'

Shaw™ Shaw E & I, Inc.

THE BOEING COMPANY
ROCKETDYNE PROPULSION AND POWER
SANTA SUSANA FIELD LABORATORY

Former Sodium Disposal Facility
INTERIM MEASURE

FIGURE 6

FINAL GRADING AND INSTRUMENT LOCATIONS

N:\cad\DWG\Rocketdyne\881344\sjFSDmonloc.dwg Fri, 17/May/02 02:32pm ktroyer

APPENDIX D

ATTACHMENT D-5

ADDITIONAL FSDF 2000 INTERIM MEASURE (IM) BEDROCK SAMPLES
(Electronic Copy)

BEDROCK DATA TABLE

The following table from the FSDF Interim Measure Implementation Report (IT, 2002) summarizes the results for the bedrock samples taken at the bottom of the excavation.

Table 6: FSDF Bedrock Sample Results

Sample No.	Field Location Information [1]	Data Sampled	Total Mercury (mg/kg)	PCBs (µg/kg)	Perchlorate (mg/kg)	Dioxins as TEQ[2] or TEF (pg/g)	Data Qualifiers[3]
EPA Methods:			**7471A**	**8082**	**300.0 MOD**		
BR-1-2-07	sample relocated to shale bed at request of DTSC	09/27/2000	**0.054**	ND	ND	0.8	
BR-1-2-07D	duplicate	09/27/2000	**0.040**	ND	ND	0.54	
BR-2-2-08		09/27/2000	**0.024**	ND	ND	0.5	
BR-3-2-09		09/27/2000	ND	ND	ND	0.7	
BR-4-2-10		09/27/2000	**0.053**	ND	ND	10.7	
BR-5-2-17		09/27/2000	ND	**190**	ND	2.0	
BR-6-2-16		09/27/2000	**0.027**	ND	ND	1.1	
BR-7-2-15		09/27/2000	**0.044**	ND	ND	1.0	
BR-8-2-14		09/27/2000	ND	ND	ND	1.1	
BR-9-2-13		09/27/2000	ND	ND	ND	1.1	
BR-10-2-18		09/27/2000	**0.14**	ND	ND	1.2	
BR-11-2-19		09/27/2000	**0.057**	ND	ND	0.9	
BR-12-2-20		09/27/2000	**0.057**	ND	ND	0.6	
BR-13-2-21		09/27/2000	ND	ND	ND	0.6	
BR-14-2-22		09/27/2000	ND	ND	ND	0.8	
BR-15-2-23		09/27/2000	ND	ND	ND	0.7	
BR-16-3-08		09/27/2000	**0.026**	ND	ND	0.6	
BR-17-3-07		09/27/2000	ND	ND	ND	0.3	
BR-18-3-06	sample relocated to shale bed at request of DTSC	09/27/2000	ND	ND	ND	1.1	
BR-19-3-09		09/27/2000	ND	ND	ND	0.7	
BR-20-3-10		09/27/2000	ND	ND	ND	0.6	
BR-21-3-12		09/27/2000	ND	ND	ND	0.33	
BR-22-3-18		09/28/2000	ND	ND	ND	0.3	
BR-23-3-17	sample taken in shale	09/28/2000	0.023	ND	ND	0.22	
BR-23-3-17D	duplicate	09/28/2000	ND	ND	ND	0.16	
BR-24-3-13		09/28/2000	ND	ND	ND	0.4	
BR-25-3-11		09/28/2000	ND	ND	ND	0.12	R
BR-26-4-21	charred organic material in the vicinity of sample	09/28/2000	ND	ND	ND	0.18	
BR-27-4-19		09/28/2000	ND	ND	ND	0.27	
BR-28-4-18		09/28/2000	ND	ND	ND	0.19	
BR-29-4-17		09/28/2000	ND	ND	ND	0.26	
BR-30-4-16		09/28/2000	ND	ND	ND	0.20	
BR-31-4-15		09/28/2000	ND	ND	ND	1.5	
BR-32-2-07		09/28/2000	ND	ND	ND	2.5	
BR-33-4-13		09/28/2000	ND	ND	ND	1.4	
BR-34-4-12		09/28/2000	ND	ND	ND	2.8	
BR-35-SOIL		10/04/2000	ND	ND	ND	1.3	

Notes:

1. All samples were collected near the center of the grid square except where noted.
2. Dioxin is reported as TEQ (Total Equivalances) or Total Equivalancy Factor (TEF).
3. Data qualifier abbreviations are as follows:
   R = The RPD exceeded the method control limit due to sample matrix effects. The individual analyte QA/QC recoveries were within acceptable limits.
   NA = Analyte NOT ANALYZED .
   ND = Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified.

BEDROCK SAMPLE LOCATION MAP

The following map from the FSDF Interim Measure Implementation Report (IT, 2002) shows all the sample locations and results for the samples taken during the IM, including the locations and results for the bedrock samples

CHANNEL A TEST SAMPLES

Sample No.	Date Sampled	Mercury (mg/kg) RIFS clean up level is 0.3	PCBs µg/kg clean up level is 600	PCBs (High Resolution) µg/kg	Perchlorate (mg/kg) (Boeing's goal is ND)	DIOXINs Total TEQ (pg/g) clean up level is 13.1 pg/g
CAC-1S	6/6/2000		<50			
CAC-2R	6/6/2000		<50			
CAC-3ST	6/6/2000		54			
CAC-3SB	6/6/2000		<50			
CAC-4ST	6/6/2000		<50			
CAC-4SB	6/6/2000		<50			
CAC-5S	6/6/2000		65			
CAC-6SB	6/6/2000		<50			
CAC-6ST	6/6/2000		66			
CAC-7ST	6/6/2000		170			
CAC-7SB	6/6/2000		120			
CAC-8B	6/6/2000		390			
CAC-9R	6/6/2000		<50			
CAC-10B	6/6/2000		1700			
CAC-11ST	6/6/2000		<50			
CAC-11SB	6/6/2000		<50			
CAC-12ST	6/6/2000		<50			
CAC-12SB	6/6/2000		<50			
CAC-13R	6/6/2000		56			
CAC-14B	6/6/2000		900			
CAC-15B	6/7/2000		<50			
CAC-15R	6/7/2000		<50			
CAC-16R	6/7/2000		<50			
CAC-17R	6/7/2000		110			
CAC-18B	6/7/2000		<50			
CAC-26B	6/7/2000		830			
CAC-27B	6/7/2000		720			
CAC-28B	6/7/2000		86			
CAC-29B	6/7/2000		<50			
CAC-30B	6/7/2000		<50			
CAC-31SW	6/7/2000	0.035	<50		<0.040	0.11
CAC-32SW	6/7/2000	0.2	330		<0.040	1.15
CAC-33B	6/27/2000		700			
CAC-34B	6/27/2000		1300			
CAC-34BDUP	6/27/2000		1300			
CAC-35B	6/27/2000		660			
CAC-35BDUP	6/27/2000		600			
CAC-36B	6/27/2000		150			
CAC-37B	6/27/2000		2100			
CAC-38B	6/27/2000		500 Excavated			
CAC-39B	6/27/2000		610			
CAC-40B	6/27/2000		71			
CAC-40BDUP	6/27/2000		75			
CAC-41B	6/27/2000		1800			
CAC-42B	6/27/2000		870			
CAC-43B	6/27/2000		2500			
CAC-43BDUP	6/27/2000		3000			
CAC-44B	6/27/2000		<50			
CAC-59B@3'	7/11/2000		<50			
CAC-60B@6'	7/11/2000		590 Excavated			
CAC-61B@3'	7/11/2000		400 Excavated			
CAC-62B@3'	7/11/2000		1400			
CAC-62B@6'	7/11/2000		910			
CAC-62B@9'	7/21/2000		950			
CAC-63B@3'	7/11/2000		2700			
CAC-63B@6'	7/11/2000		1200			
CAC-63B@9'	7/21/2000		330J			
CAC-64B@3'	7/11/2000		1200			
CAC-64B@6'	7/11/2000		1100			
CAC-64B@9'	7/21/2000		350J			
CAC-65B@3'	7/11/2000		260			
CAC-65B@3'	7/21/2000		380			
CAC-68C	8/25/2000			38.79J		
CAC-86C@3'	7/21/2000		520 Excavated			
CAC-67B@3'	7/11/2000		120			
CAC-68B@3'	7/11/2000		<50			
CAC-69B@3'	7/21/2000		2600			
CAC-69B@6'	7/21/2000		1300			
CAC-69B@9'	7/21/2000		120			
CAC-69C	8/25/2000			171.53J		
CAC-70B@3'	7/21/2000		140			
CAC-71B	8/11/2000		<50			
CAC-72B	8/11/2000		<50			
CAC-73B	8/11/2000		<50			
CAC-74B	8/11/2000		<50			
CAC-75B	8/11/2000		1500			
CAC-76B	8/11/2000		140			
CAC-77B	8/11/2000		58			
CAC-78B	8/11/2000		<50			
CAC-79B	8/25/2000		1100			
CAC-80B	8/25/2000		440 Excavated			
CAC-81B	8/25/2000		130			
CAC-82B	8/25/2000		<50			
CAC-83B	8/25/2000		<50			
CAC-84B	8/25/2000		59			
CAC-85B	8/25/2000		95			
CAC-86B	8/25/2000		87			
CAC-87B	8/25/2000		98			
CAC-88B	8/25/2000		590 Excavated			
CAC-89BE	8/25/2000		56			
CAC-89BW	8/25/2000	0.59	550 Excavated		<0.040	13.5J
CAC-89BW	8/25/2000	0.097	52		<0.040	2.4
CAC-90BE	8/25/2000	0.33	51		<0.040	1.3J
CAC-90BW	8/25/2000	0.15	<50		<0.040	9.8
CAC-95B	9/1/2000		98			
CAC-100BE	9/15/2000	<0.020				1.0
CAC-101BE	9/15/2000	0.20				
CAC-101BED	9/15/2000	0.14				

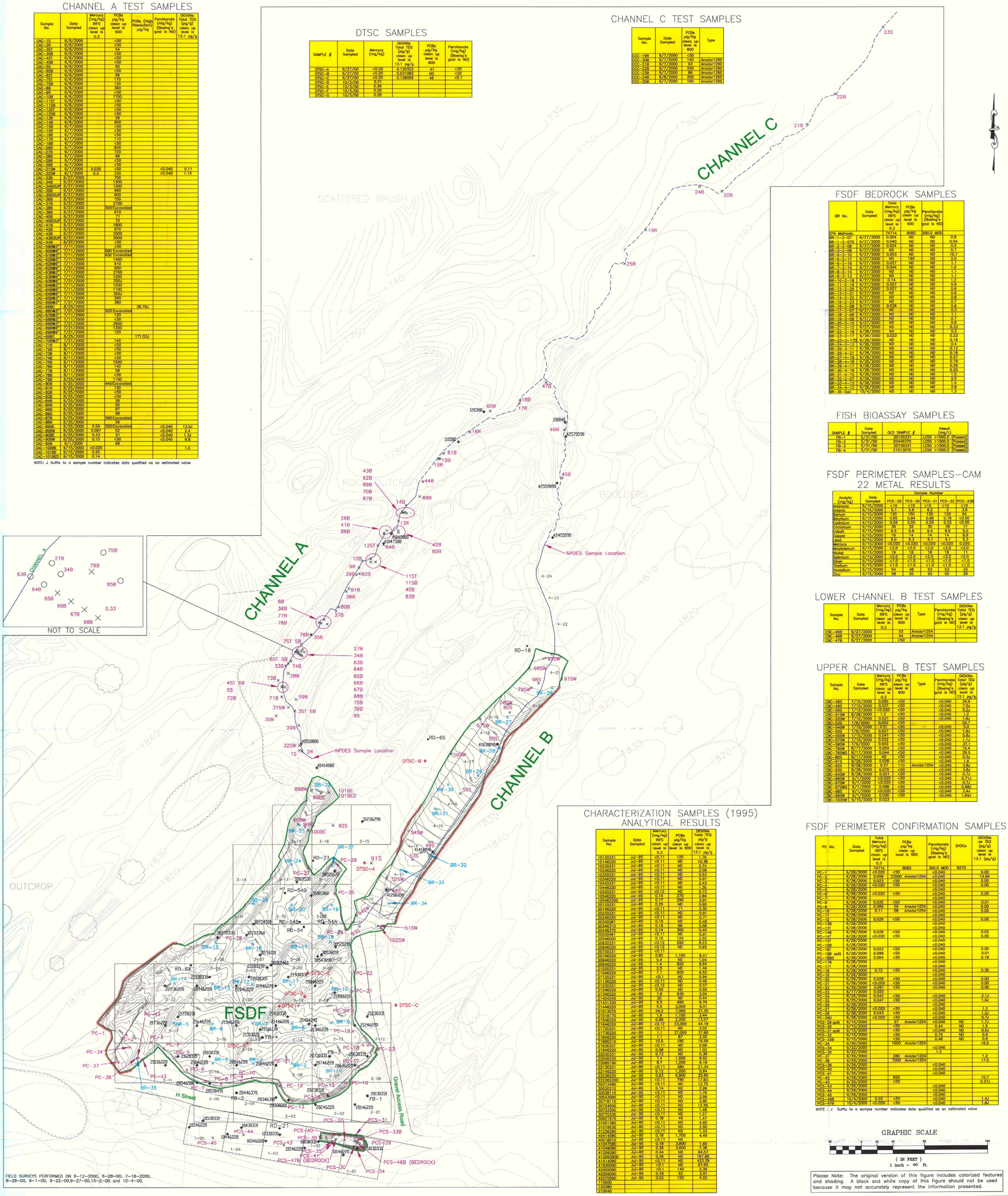
NOTE: J Suffix to a sample number indicates data qualified as an estimated value

DTSC SAMPLES

SAMPLE #	Date Sampled	Mercury (mg/kg)	DIOXINs Total TEQ (pg/g) clean up level is 13.1 pg/g	PCBs µg/kg clean up level is 600	Perchlorate (mg/kg) (Boeing's goal is ND)
DTSC-A	9/27/00	<0.20	0.120332	41	<20
DTSC-B	9/27/00	<0.20	0.031083	ND	<20
DTSC-C	9/27/00	<0.20	0.139059	46	<0.1
DTSC-D	10/3/00	0.21			
DTSC-E	10/3/00	0.26			
DTSC-F	10/3/00	0.20			
DTSC-G	10/3/00	0.28			

CHANNEL C TEST SAMPLES

Sample No.	Date Sampled	PCBs µg/kg clean up level is 600	Type
CCC-19R	6/7/2000	<50	
CCC-20B	6/7/2000	140	Aroclor1260
CCC-21B	6/7/2000	93	Aroclor1260
CCC-22B	6/7/2000	250	Aroclor1260
CCC-23B	6/7/2000	86	Aroclor1260
CCC-24B	6/8/2000	200	Aroclor1260
CCC-25B	6/7/2000	160	Aroclor1260



NOT TO SCALE

FSDF BEDROCK SAMPLES

BR No.	Date Sampled	Total Mercury (mg/kg) RIFS clean up level is 0.3	PCBs µg/kg clean up level is 600	Perchlorate (mg/kg) (Boeing's goal is ND)	
EPA Methods:		7471A	8082	300.0 MOD	
BR-1-2-07	9/27/2000	0.054	ND	ND	0.8
BR-1-2-070	9/27/2000	0.040	ND	ND	0.54
BR-2-2-08	9/27/2000	0.024	ND	ND	0.5
BR-3-2-09	9/27/2000	ND	ND	ND	0.7
BR-4-2-10	9/27/2000	0.053	ND	ND	10.7
BR-5-2-17	9/27/2000	ND	190	ND	2.0
BR-6-2-16	9/27/2000	0.027	ND	ND	1.1
BR-7-2-15	9/27/2000	0.044	ND	ND	1.0
BR-8-2-14	9/27/2000	ND	ND	ND	1.1
BR-9-2-13	9/27/2000	ND	ND	ND	1.1
BR-10-2-18	9/27/2000	0.14	ND	ND	1.2
BR-11-2-19	9/27/2000	0.057	ND	ND	0.9
BR-12-2-20	9/27/2000	0.057	ND	ND	0.6
BR-13-2-21	9/27/2000	ND	ND	ND	0.6
BR-14-2-22	9/27/2000	ND	ND	ND	0.8
BR-15-2-23	9/27/2000	ND	ND	ND	0.7
BR-16-3-08	9/27/2000	0.026	ND	ND	0.6
BR-17-3-07	9/27/2000	ND	ND	ND	0.3
BR-18-3-06	9/27/2000	ND	ND	ND	1.1
BR-19-3-09	9/27/2000	ND	ND	ND	0.7
BR-20-3-10	9/27/2000	ND	ND	ND	0.6
BR-21-3-12	9/27/2000	ND	ND	ND	0.33
BR-22-3-18	9/28/2000	ND	ND	ND	0.3
BR-23-3-17	9/28/2000	0.023	ND	ND	0.22
BR-23-3-17D	9/28/2000	ND	ND	ND	0.16
BR-24-3-13	9/28/2000	ND	ND	ND	0.4
BR-25-3-11	9/28/2000	ND	ND	ND	0.12
BR-26-4-21	9/28/2000	ND	ND	ND	0.18
BR-27-4-19	9/28/2000	ND	ND	ND	0.27
BR-28-4-18	9/28/2000	ND	ND	ND	0.19
BR-29-4-17	9/28/2000	ND	ND	ND	0.26
BR-30-4-16	9/28/2000	ND	ND	ND	0.20
BR-31-4-15	9/28/2000	ND	ND	ND	1.5
BR-32-2-07	9/28/2000	ND	ND	ND	2.5
BR-33-4-13	9/28/2000	ND	ND	ND	1.4
BR-34-4-12	9/28/2000	ND	ND	ND	2.8
BR-35-Soil	10/4/2000	ND	ND	ND	1.3

FISH BIOASSAY SAMPLES

SAMPLE #	Date Sampled	OLD SAMPLE #	Result (mg/L)
FB-1	5/31/00	20130331	LC50 >1000.0 (Passed)
FB-2	5/31/00	20446370	LC50 >1000.0 (Passed)
FB-3	5/31/00	20730331	LC50 >1000.0 (Passed)
FB-4	5/31/00	21513070	LC50 >1000.0 (Passed)

FSDF PERIMETER SAMPLES–CAM 22 METAL RESULTS

Analyte (mg/kg)	Date Sampled	Sample Number PCS-29	PCS-30	PCS-31	PCS-32	PCS-33B
Antimony	9/15/2000	<10	<10	<10	<10	<10
Arsenic	9/15/2000	5.1	5.8	6.2	5	3.9
Barium	9/15/2000	120	150	130	120	64
Beryllium	9/15/2000	0.85	0.84	0.86	0.76	<0.50
Cadmium	9/15/2000	0.59	0.55	0.55	0.52	<0.50
Chromium	9/15/2000	30	26	30	28	17
Cobalt	9/15/2000	9.5	9.6	9.4	8.6	5.0
Copper	9/15/2000	16	14	14	14	8.9
Lead	9/15/2000	9.0	9.3	9.1	9.1	5.3
Mercury	9/15/2000	<0.020	<0.020	<0.020	<0.020	0.020
Molybdenum	9/15/2000	<2.0	<2.0	<2.0	<2.0	<2.0
Nickel	9/15/2000	19	18	18	18	11
Selenium	9/15/2000	<2.0	<2.0	<2.0	<2.0	<2.0
Silver	9/15/2000	<1.0	<1.0	<1.0	<1.0	<1.0
Thallium	9/15/2000	<1.0	<1.0	<1.0	<1.0	<1.0
Vanadium	9/15/2000	54	49	53	53	33
Zinc	9/15/2000	58	55	55	55	28

LOWER CHANNEL B TEST SAMPLES

Sample No.	Date Sampled	Mercury (mg/kg) RIFS clean up level is 0.3	PCBs µg/kg clean up level is 600	Type	Perchlorate (mg/kg) (Boeing's goal is ND)	DIOXINs Total TEQ (pg/g) clean up level is 13.1 pg/g
CBC-45B	6/27/2000		52	Aroclor1254		
CBC-46B	6/27/2000		54	Aroclor1254		
CBC-47B	6/27/2000		<50			

UPPER CHANNEL B TEST SAMPLES

Sample No.	Date Sampled	Mercury (mg/kg) RIFS clean up level is 0.3	PCBs µg/kg clean up level is 600	Type	Perchlorate (mg/kg) (Boeing's goal is ND)	DIOXINs Total TEQ (pg/g) clean up level is 13.1 pg/g
CBC-48S	7/10/2000	0.085	<50		<0.040	34.9
CBC-49S	7/10/2000	0.031	<50		<0.040	7.5J
CBC-50S	7/10/2000	<0.020	<50		<0.040	5.2J
CBC-51SW	8/28/2000	1.2	<50		<0.040	1.2
CBC-52SW	7/10/2000	0.031	<50		<0.040	1.6J
CBC-53S	7/6/2000	0.052	<50			52.7
CBC-54SW	7/10/2000	0.51	<50		<0.040	5.0
CBC-55S	7/6/2000	0.027	<50		<0.040	1.9J
CBC-56SW	7/10/2000	0.041	<50		<0.040	5.8J
CBC-57SW	7/10/2000	0.022	<50		<0.040	1.1J
CBC-58SW	7/6/2000	0.042	<50		<0.040	37.1
CBC-79SW	8/17/2000	0.054	<50		<0.040	15.4
CBC-79SWD	8/17/2000	0.044	<50		<0.040	29.5
CBC-80S	8/17/2000	ND	<50		<0.040	0.5J
CBC-91S	8/28/2000	0.028	<50		<0.040	1.6
CBC-92S	8/28/2000	0.27	110	Aroclor1254	<0.040	3.8J
CBC-93S	8/28/2000	0.070	<50		<0.040	3.8J
CBC-94SW	8/28/2000	0.021	<50		<0.040	0.7J
CBC-96SW	9/1/2000	<0.020	<50		<0.040	0.71J
CBC-97SW	9/1/2000	<0.020	<50		<0.040	0.7J
CBC-97SWD	9/1/2000	0.068	<50		<0.040	0.68J
CBC-98S	9/1/2000	<0.020	<50		<0.040	2.4J
CBC-98SW	9/1/2000	0.030	<50		<0.040	1.84J
CBC-102SW	9/15/2000	0.023				

CHARACTERIZATION SAMPLES (1995) ANALYTICAL RESULTS

Sample No.	Date Sampled	Mercury (mg/kg) RIFS clean up level is 0.3	PCBs µg/kg clean up level is 600	DIOXINs Total TEQ pg/g clean up level is 13.1 pg/g
10130331	Jul-95	<0.11	120	1.76
10146220	Jul-95	<0.11	ND	10.38
10230331	Jul-95	<0.11	ND	0.74
10246220	Jul-95	<0.11	ND	2.09
10330331	Jul-95	<0.11	ND	0.53
10346220	Jul-95	<0.11	ND	0.91
10430331	Jul-95	<0.11	ND	2.43
10446220	Jul-95	<0.11	ND	1.30
10530331	Jul-95	<0.12	ND	0.73
10546220	Jul-95	0.14	270	2.84
10546220D	Jul-95	0.17	290	2.81
20130331	Jul-95	0.25	ND	0.90
20146220	Jul-95	<0.11	71	3.30
20230331	Jul-95	<0.11	ND	0.81
20246220	Jul-95	<0.11	ND	0.71
20330281	Jul-95	0.16	ND	0.48
20346310	Jul-95	0.16	88	5.58
20446370	Jul-95	0.14	360	5.40
20530491	Jul-95	<0.11	ND	0.81
20546500	Jul-95	0.16	120	2.55
20830331	Jul-95	<0.12	590	8.23
20646220	Jul-95	<0.12	ND	0.95
20730331	Jul-95	<0.11		
20746220	Jul-95	0.82	1,100	8.41
20846220	Jul-95	5.4	ND	1.04
20946220	Jul-95	1.4	820	8.64
21030331	Jul-95	2.5	ND	1.46
21046220	Jul-95	1.1	820	6.52
21120331	Jul-95	<0.1	ND	0.94
21136220	Jul-95	<0.11	ND	0.40
21230331	Jul-95	<0.12	ND	0.57
21246220	Jul-95	0.55	ND	0.65
21346220	Jul-95	7.6	830	3.04
21404240	Jul-95	25	ND	0.44
21431330	Jul-95	9.5	660	9.76
21446220	Jul-95	5.5	3,000	6.01
21513070	Jul-95	24.2	7,000	37.35
21516170	Jul-95	1.8	1,100	3.44
21546220	Jul-95	0.89	2,200	13.57
21846220	Jul-95	<0.12	23,000	44.18
21720331	Jul-95	<0.11	ND	2.02
21736220	Jul-95	1.1	27,000	37.80
21846220	Jul-95	1.1	87	2.55
21885210	Jul-95	10.6	180	19.59
21930331	Jul-95	<0.11	ND	0.66
21946220	Jul-95	0.58	ND	1.02
22030331	Jul-95	0.73	ND	0.38
22046220	Jul-95	7.4	1,600	8.62
22085190	Jul-95	8.7	1,200	9.18
22130331	Jul-95	<0.11	380	21.34
22146220	Jul-95	0.12	1,200	5.64
22236220	Jul-95	0.83	6,900	25.80
22236220D	Jul-95	<0.11	790	17.83
30312460	Jul-95	<0.11	ND	12.75
30520210	Jul-95	0.14	ND	2.99
30538110	Jul-95	<0.11	ND	1.76
30543090	Jul-95	<0.11	ND	2.99
30716110	Jul-95	<0.11	ND	3.85
30724500	Jul-95	<0.11	ND	12.56
30733360	Jul-95	<0.11	ND	1.48
30770330	Jul-95	<0.11	ND	1.57
30921670	Jul-95	0.18	49	1.47
31001360	Jul-95	<0.11	ND	4.65
31019530	Jul-95	<0.11	ND	2.60
31236290	Jul-95	<0.11	ND	1.33
40414080	Jul-95	0.18	1,700	4.49
40518010	Jul-95	<0.11	ND	
41047580	Jul-95	0.18	3,800	1.65
41049080	Jul-95	0.39	3,600	7.38
41208390	Jul-95	0.44	ND	94.57
41206390D	Jul-95	0.26	ND	167.68
41414090	Jul-95	<0.11	ND	423.39
41830090	Jul-95	<0.1	ND	67.65
42455090	Jul-95	<0.1	140	2.36
42559090	Jul-95	0.18	62	2.61
42570590	Jul-95	0.52	150	4.22
110500				
120380				
210040				

FSDF PERIMETER CONFIRMATION SAMPLES

PC No.	Date Sampled	Total Mercury (mg/kg) RIFS clean up level is 0.3	PCBs µg/kg clean up level is 600		Perchlorate (mg/kg) (Boeing's goal is ND)	SVOCs	DIOXINs as TEQ (pg/g) clean up level is 13.1 (pg/g)
		7471A	8082		300.0 MOD	8270	
PC-1	6/28/2000	<0.020	<50		<0.040		0.00
PC-2	6/28/2000	0.059	22000	Aroclor1254	<0.040		14.64
PC-3	6/28/2000	0.023	<50		<0.040		0.00
PC-4	6/28/2000	<0.020	<50		<0.040		0.00
PC-5	6/28/2000				<0.040		
PC-6	6/28/2000	<0.020	<50		<0.040		0.00
PC-7	6/28/2000				<0.040		
PC-8	6/28/2000	0.025	<50		<0.040		0.01
PC-9	6/28/2000	0.089	59	Aroclor1254	<0.040		0.00
PC-10	6/28/2000	0.11	58	Aroclor1254	<0.040		0.00
PC-11	6/28/2000				<0.040		
PC-12	6/28/2000	0.029	<50		<0.040		0.00
PC-13B	6/28/2000				<0.040		
PC-13T	6/28/2000				<0.040		
PC-14B	6/28/2000	0.029	<50		<0.040		0.02
PC-14T	6/28/2000	<0.020	<50		<0.040		0.00
PC-15T	6/28/2000				<0.040		
PC-15B	6/28/2000				<0.040		
PC-16T	6/28/2000	0.023	<50		<0.040		0.00
PC-16B split	6/28/2000	0.098	<50		<0.040		0.01
PC-16BD	6/28/2000	0.064	<50		<0.040		0.18
PC-17B	6/28/2000				<0.040		
PC-17T	6/28/2000				<0.040		
PC-18	6/28/2000	0.72	<50		<0.040		0.30
PC-19	6/29/2000				<0.040		
PC-20	6/29/2000	0.026	<50		<0.040		0.00
PC-21	6/29/2000	<0.020	<50		<0.040		0.00
PC-22	6/29/2000	0.061	<50		<0.040		0.00
PC-23	8/17/2000	0.020					
PC-24	8/25/2000	0.042	<50		<0.040		2.1J
PC-25	8/25/2000	0.047	<50		<0.040		1.0J
PC-26	8/28/2000				<0.040		
PC-27	8/28/2000	<0.020	<50		<0.040		1.3
PC-28	8/28/2000	0.043	<50		<0.040		1.2J
PC-28D	8/28/2000	<0.020	<50		<0.040		0.7J
PCS-29 split	9/15/2000		97	Aroclor1254	<0.040	ND	1.7J
PCS-30	9/15/2000		<50		0.44	ND	1.5
PCS-31 split	9/15/2000		<50		<0.040	ND	0.5J
PCS-32	9/15/2000		<50		0.75	ND	0.8
PCS-33B	9/15/2000		<50		0.46	ND	0.6
PC-34	9/20/2000		1600	Aroclor1254			16.0
PCS-34	9/22/2000				<0.040		
PCS-35	9/22/2000				1.3		
PC-37	9/26/2000		280	Aroclor1254			1.2
PC-38	9/26/2000		7000	Aroclor1254			17.5
PCS-39	9/26/2000				<0.040		
PCS-40	9/26/2000				<0.040		
PCS-41	9/26/2000				<0.040		
PC-42	9/26/2000		850				10.7
PC-43	9/26/2000		<50				0.27J
PCS-43	9/26/2000				<0.040		
PC-44	9/26/2000				<0.040		
PC-45	9/26/2000				<0.040		
PCS-46B	10/4/2000	0.03	<50		<0.040		1.4J
PCS-47B	10/4/2000	<0.020	<50		<0.040		1.8J

NOTE : J Suffix to a sample number indicates data qualified as an estimated value

GRAPHIC SCALE

40 0 20 40 80 160

(IN FEET)
1 inch = 40 ft.

Please Note: The original version of this figure includes colorized features and shading. A black and white copy of this figure should not be used because it may not accurately represent the information presented.

BENCH MARK:

FOUND BRASS DISK STAMPED "N 22688.45 E 12152.65 ELEV 1813.75 LS 2957"SET IN TOP WEST EDGE OF ROCK OUTCROPPING LOCATED IN VACANT FIELD NORTH OF ASPHALT DRIVE NORTH OF BUILDING 110.

COORDINATES DERIVED FROM BOEING 1992 TOPOGRAPHIC MAP (NAD27 NAVD29 FEET):
N 266917.4900
E 1785312.1200
ELEV 1811.13

REFERENCES:

R1: SANTA SUSANA FIELD LABORATORY SHEET 14 AND 15 OF 30 BY AZIMUTH BOUNDARY SPECIALISTS DATED 10-8-92.

R2: TABLE 1 CHANNEL SAMPLES – ANALYTICAL RESULTS AND TABLE 3 FSDF PERIMETER AND BOTTOM CONFIRMATION SAMPLES PROVIDED BY THE IT GROUP.

NOTES: 1: SAMPLE LOCATIONS WERE ESTABLISHED BY LOCATING THE ORANGE FLAG SET BY IT GROUP PERSONNEL.

2: SURVEY FLOWLINE OF CHANNEL 'C' EXTENDED BEYOND LIMITS OF REFERENCED TOPO (R1).

3: SAMPLE VALUES ARE PER TABULAR DATA SUMMARIES SUPPLIED BY IT CORPERATION.

FIELD SURVEYS PERFORMED ON 6-12-2000, 6-28-00, 7-18-2000, 8-28-00, 9-1-00, 9-22-00,9-27-00,10-2-00 and 10-4-00.

SAMPLE LEGEND

- DTSC-A ◆ Sample collected by DTSC
- BR-2 × Bedrock sample
- PC-4 × Perimeter verification sample
- PCS-29 × Perimeter verification sample (South Excavation)
- 30B × Channel sampling locations, on analytical tables these numbers are prefixed with CAC, CBC, or CCC, which reference Channel A, B, or C verification samples.
- FB-3 × Fish bioassay sample
- PC-38 ○ Open circle indicates sample exceeded clean up level and soil was removed
- 21546220 ✦ Sample locations from 1997 Characterization Report CIF Kaiser

LEGEND

- 2-01 Grid location established by previous markers, surveyed and corrected by Sage in the year 2000.
- Perimeter where bedrock is exposed
- RD-21 ● Well location & number
- Final limit of non-hazardous soil Excavation (Oct. 2000)

Note: D or DUP Suffix to a sample number indicates that this was a duplicate sample

- Topographic Data from 1992 Azimuth Boundary Specialists (R1) Topography as shown does not reflect the actual channel location.
- 1' Bottom contour line (year 2000)
- 1850 5' Bottom contour line (year 2000)
- Channel Flow Line
- Channel Flow Line (Excavated)
- Channel Flow Line (Over Excavated)
- Original anticipated limit of non-hazardous excavation per July 1999 Interim Measures Workplan for Cleanup by The IT Group.

DRAWING PREPARED BY
SAGE CONSULTANTS INC.

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DATE: 5-13-2002

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ROCKETDYNE PROPULSION AND POWER
SSFL AREA IV
FORMER SODIUM DISPOSAL FACILITY (FSDF)
INTERIM MEASURE

DRAWING 2
SAMPLE LOCATIONS AND ANALYTICAL RESULTS

DRAFT

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