

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
16-61439		09/15/2017	UF	INIT	REG	Ethylbenzene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Styrene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichloropropene[trans-1	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Propylbenzene[1-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Butylbenzene[n-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Chlorotoluene[4-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Acrolein	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Propionitrile	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Acrylonitrile	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Vinyl acetate	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Trimethylbenzene[1,3,5-	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Bromobenzene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Toluene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Chlorobenzene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-17-142890	Y
16-61439		09/15/2017	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	RDX	CAWA-17-142890	Y
16-61439		09/15/2017	UF	INIT	REG	Chlorodibromomethane	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Methacrylonitrile	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Tetrachloroethene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Butylbenzene[sec-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAWA-17-142890	Y
16-61439		09/15/2017	UF	INIT	REG	HMX	CAWA-17-142890	Y
16-61439		09/15/2017	UF	INIT	REG	TATB	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAWA-17-142890	Y
16-61439		09/15/2017	UF	INIT	REG	Tetryl	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Carbon Tetrachloride	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Hexanone[2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-17-142890	N

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16-61439		09/15/2017	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Diethyl Ether	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	3,5-Dinitroaniline	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Acetone	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Chloroform	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Butanol[1-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Benzene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Bromomethane	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Chloromethane	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Iodomethane	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dibromomethane	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Bromochloromethane	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Chloroethane	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Vinyl Chloride	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Acetonitrile	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Methylene Chloride	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Carbon Disulfide	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Bromoform	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Bromodichloromethane	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Trichlorofluoromethane	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichlorodifluoromethane	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Trichloro-1,2,2-trifluoroe	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	PETN	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Isobutyl alcohol	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Butanone[2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Trichloroethene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Tetrachloroethane[1,1,2,	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Methyl Methacrylate	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Hexachlorobutadiene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Nitrotoluene[2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Naphthalene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Xylene[1,2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Chlorotoluene[2-]	CAWA-17-142890	N

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16-61439		09/15/2017	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dibromo-3-Chloropropar	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Ethyl Methacrylate	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Butylbenzene[tert-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Isopropylbenzene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Nitrobenzene	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Nitrotoluene[3-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Nitrotoluene[4-]	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	Cyanide (Total)	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	DNX	CAWA-17-142890	Y
16-61439		09/15/2017	UF	INIT	REG	Mercury	CAWA-17-142890	N
16-61439		09/15/2017	UF	INIT	REG	MNX	CAWA-17-142890	Y
16-61439		09/15/2017	UF	INIT	REG	Temperature	CAWA-17-142890	Y
16-61439		09/15/2017	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-17-142890	Y
16-61439		09/15/2017	UF	INIT	REG	TNX	CAWA-17-142890	Y
16-61439		09/15/2017	UF	INIT	REG	Total Organic Carbon	CAWA-17-142890	Y
16-61439		09/15/2017	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-17-142890	N
16-61439		02/16/2018	F	INIT	REG	Silver	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Aluminum	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Alkalinity-CO3	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Arsenic	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Boron	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Barium	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Beryllium	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Bromide	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Calcium	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Cadmium	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Chloride	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Perchlorate	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Cobalt	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Chromium	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Copper	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Fluoride	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Iron	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Hardness	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Mercury	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Potassium	CAWA-18-27	Y

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16-61439		02/16/2018	F	INIT	REG	Magnesium	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Manganese	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Molybdenum	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Sodium	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Ammonia as Nitrogen	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Nickel	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Lead	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Acidity or Alkalinity of a s	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Total Phosphate as Phos	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Antimony	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Selenium	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Silicon Dioxide	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Tin	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Sulfate	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Specific Conductance	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Strontium	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Total Dissolved Solids	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Temperature	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Thallium	CAWA-18-27	N
16-61439		02/16/2018	F	INIT	REG	Uranium	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Vanadium	CAWA-18-27	Y
16-61439		02/16/2018	F	INIT	REG	Zinc	CAWA-18-27	N
16-61439		02/16/2018	UF	INIT	REG	Nitroaniline[4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitrophenol[4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Ethylbenzene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Styrene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Benzyl Alcohol	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichloropropene[trans-1	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Bromophenyl-phenyleth	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Azobenzene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Propylbenzene[1-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Butylbenzene[n-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chlorotoluene[4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chloroaniline[4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Acrolein	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-18-28	N

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16-61439		02/16/2018	UF	INIT	REG	Propionitrile	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Acrylonitrile	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Vinyl acetate	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Bromobenzene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Toluene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chlorobenzene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Phenol	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Pyridine	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Di-n-octylphthalate	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Hexachlorobenzene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Anthracene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	DL	REG	RDX	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Diphenylamine	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dioxane[1,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chlorodibromomethane	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Methacrylonitrile	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Tetrachloroethene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Pyrene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dimethyl Phthalate	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dibenzofuran	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Butylbenzene[sec-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Atrazine	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAWA-18-28	N

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16-61439		02/16/2018	UF	INIT	REG	Fluoranthene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Acenaphthylene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chrysene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	HMX	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	TATB	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Tetryl	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Benzo(a)pyrene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dinitro-2-methylphenol[4	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Carbon Tetrachloride	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Benzo(a)anthracene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chloro-3-methylphenol[4	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Hexanone[2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Diethyl Ether	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Pentachlorobenzene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	3,5-Dinitroaniline	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Aniline	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitrosodimethylamine[N	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitroso-di-n-propylamin	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Benzoic Acid	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Acetone	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chloroform	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Hexachloroethane	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Butanol[1-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Benzene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Bromomethane	CAWA-18-28	N

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16-61439		02/16/2018	UF	INIT	REG	Chloromethane	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Iodomethane	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dibromomethane	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Bromochloromethane	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chloroethane	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Vinyl Chloride	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Acetonitrile	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Methylene Chloride	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Carbon Disulfide	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Bromoform	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Bromodichloromethane	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trichlorofluoromethane	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichlorodifluoromethane	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoro	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Hexachlorocyclopentadiene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	PETN	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Isophorone	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Isobutyl alcohol	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Butanone[2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trichloroethene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Methyl Methacrylate	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Acenaphthene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Diethylphthalate	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Di-n-butylphthalate	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Phenanthrene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Butylbenzylphthalate	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Fluorene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Pentachlorophenol	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitrotoluene[2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitroaniline[2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitrophenol[2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dinoseb	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAWA-18-28	N

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16-61439		02/16/2018	UF	INIT	REG	Naphthalene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Naphthalene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Benzidine	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitroso-di-n-butylamine[CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Xylene[1,2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Methylphenol[2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chlorotoluene[2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Chlorophenol[2-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,4,6-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dibromo-3-Chloropropar	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Ethyl Methacrylate	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Butylbenzene[tert-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Isopropylbenzene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitrotoluene[3-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitroaniline[3-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Nitrotoluene[4-]	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Americium-241	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Cyanide (Total)	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Cobalt-60	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Cesium-137	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	DNX	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Gross alpha	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Gross beta	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Mercury	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Potassium-40	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	MNX	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Sodium-22	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Neptunium-237	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Plutonium-238	CAWA-18-28	N

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16-61439		02/16/2018	UF	INIT	REG	Plutonium-239/240	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Strontium-90	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Temperature	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	TNX	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Total Organic Carbon	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Uranium-234	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Uranium-235/236	CAWA-18-28	N
16-61439		02/16/2018	UF	INIT	REG	Uranium-238	CAWA-18-28	Y
16-61439		02/16/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-18-28	N
16-61439		09/15/2017	F	INIT	REG	Silver	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Aluminum	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Alkalinity-CO3	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Arsenic	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Boron	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Barium	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Beryllium	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Bromide	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Calcium	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Cadmium	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Chloride	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Perchlorate	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Cobalt	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Chromium	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Copper	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Fluoride	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Iron	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Hardness	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Mercury	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Potassium	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Magnesium	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Manganese	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Molybdenum	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Sodium	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Ammonia as Nitrogen	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Nickel	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Nitrate-Nitrite as Nitrogen	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Lead	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Acidity or Alkalinity of a sample	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Total Phosphate as Phosphorus	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Antimony	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Selenium	CAWA-17-142855	N

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16-61439		09/15/2017	F	INIT	REG	Silicon Dioxide	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Tin	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Sulfate	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Specific Conductance	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Strontium	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Total Dissolved Solids	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Temperature	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Thallium	CAWA-17-142855	N
16-61439		09/15/2017	F	INIT	REG	Uranium	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Vanadium	CAWA-17-142855	Y
16-61439		09/15/2017	F	INIT	REG	Zinc	CAWA-17-142855	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Ethylbenzene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Styrene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichloropropene[trans-1	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Propylbenzene[1-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Butylbenzene[n-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Chlorotoluene[4-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Acrolein	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Propionitrile	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Acrylonitrile	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Vinyl acetate	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trimethylbenzene[1,3,5-	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Bromobenzene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Toluene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Chlorobenzene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	RDX	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Chlorodibromomethane	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Methacrylonitrile	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Tetrachloroethene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Butylbenzene[sec-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-17-142891	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Amino-2,6-dinitrotoluene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	HMX	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	TATB	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Amino-4,6-dinitrotoluene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Tetryl	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Carbon Tetrachloride	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Hexanone[2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	2,6-Diamino-4-nitrotoluene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Diethyl Ether	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	3,5-Dinitroaniline	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	2,4-Diamino-6-nitrotoluene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Acetone	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Chloroform	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Butanol[1-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Benzene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Bromomethane	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Chloromethane	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Iodomethane	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dibromomethane	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Bromochloromethane	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Chloroethane	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Vinyl Chloride	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Acetonitrile	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Methylene Chloride	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Carbon Disulfide	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Bromoform	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Bromodichloromethane	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trichlorofluoromethane	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichlorodifluoromethane	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trichloro-1,2,2-trifluoroethane	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	PETN	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Isobutyl alcohol	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-17-142891	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Butanone[2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trichloroethene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Tetrachloroethane[1,1,2,	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Methyl Methacrylate	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Hexachlorobutadiene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Nitrotoluene[2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Naphthalene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Xylene[1,2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Chlorotoluene[2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dibromo-3-Chloropropar	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Ethyl Methacrylate	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Butylbenzene[tert-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Isopropylbenzene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Nitrobenzene	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Nitrotoluene[3-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-17-142891	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitroaniline[4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitrophenol[4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Ethylbenzene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Styrene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Benzyl Alcohol	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichloropropene[trans-1	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Bromophenyl-phenyleth	CAWA-18-4	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Nitrotoluene[4-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Silver	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Aluminum	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Arsenic	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Boron	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Barium	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Beryllium	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Calcium	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Cadmium	CAWA-17-142891	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Azobenzene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Propylbenzene[1-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Butylbenzene[n-]	CAWA-18-4	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chlorotoluene[4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chloroaniline[4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Acrolein	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-18-4	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Cyanide (Total)	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Cobalt	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Chromium	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Copper	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Iron	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Hardness	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Mercury	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Potassium	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Magnesium	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Manganese	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Molybdenum	CAWA-17-142891	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Propionitrile	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Acrylonitrile	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Vinyl acetate	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Bromobenzene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Toluene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chlorobenzene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Phenol	CAWA-18-4	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Sodium	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Nickel	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Lead	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Antimony	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Selenium	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Tin	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Strontium	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Temperature	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Thallium	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Total Organic Carbon	CAWA-17-142891	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Pyridine	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAWA-18-4	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Di-n-octylphthalate	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Hexachlorobenzene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Anthracene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAWA-18-4	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Uranium	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Vanadium	CAWA-17-142891	Y
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-17-142891	N
Between E252 and Water at Beta		09/07/2017	UF	INIT	REG	Zinc	CAWA-17-142891	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	RDX	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Diphenylamine	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dioxane[1,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chlorodibromomethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Methacrylonitrile	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Tetrachloroethene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Pyrene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dimethyl Phthalate	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dibenzofuran	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Butylbenzene[sec-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Atrazine	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Fluoranthene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Acenaphthylene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chrysene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	HMX	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	TATB	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Tetryl	CAWA-18-4	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Benzo(a)pyrene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dinitro-2-methylphenol[2,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Carbon Tetrachloride	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Benzo(a)anthracene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,6-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chloro-3-methylphenol[4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Hexanone[2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	2,6-Diamino-4-nitrotoluene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Diethyl Ether	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Pentachlorobenzene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	3,5-Dinitroaniline	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Aniline	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitrosodimethylamine[N-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitroso-di-n-propylamine	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Benzoic Acid	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	2,4-Diamino-6-nitrotoluene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Acetone	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chloroform	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Hexachloroethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Butanol[1-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Benzene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Bromomethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chloromethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Iodomethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dibromomethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Bromochloromethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chloroethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Vinyl Chloride	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Acetonitrile	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Methylene Chloride	CAWA-18-4	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Carbon Disulfide	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Bromoform	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Bromodichloromethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trichlorofluoromethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichlorodifluoromethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoroethane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Hexachlorocyclopentadiene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	PETN	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Isophorone	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Isobutyl alcohol	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Butanone[2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trichloroethene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Methyl Methacrylate	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Acenaphthene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Diethylphthalate	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Di-n-butylphthalate	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Phenanthrene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Butylbenzylphthalate	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Fluorene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Pentachlorophenol	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitrotoluene[2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitroaniline[2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitrophenol[2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dinoseb	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Naphthalene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Naphthalene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Benzidine	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitroso-di-n-butylamine	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAWA-18-4	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Xylene[1,2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Methylphenol[2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chlorotoluene[2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chlorophenol[2-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,4,6-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dibromo-3-Chloropropargane	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Ethyl Methacrylate	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Butylbenzene[tert-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Isopropylbenzene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitrotoluene[3-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitroaniline[3-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nitrotoluene[4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Silver	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Aluminum	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Americium-241	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Arsenic	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Boron	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Barium	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Beryllium	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Calcium	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Cadmium	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Cyanide (Total)	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Cobalt	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Cobalt-60	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Chromium	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Cesium-137	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Copper	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	DNX	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Iron	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Gross alpha	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Gross beta	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Hardness	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Mercury	CAWA-18-4	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Potassium	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Potassium-40	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Magnesium	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Manganese	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	MNX	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Molybdenum	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Sodium	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Sodium-22	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Nickel	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Neptunium-237	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Lead	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Plutonium-238	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Plutonium-239/240	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Antimony	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Selenium	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Tin	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Strontium	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Strontium-90	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Temperature	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Thallium	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	TNX	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Total Organic Carbon	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Uranium	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Uranium-234	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Uranium-235/236	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Uranium-238	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Vanadium	CAWA-18-4	Y
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	UF	INIT	REG	Zinc	CAWA-18-4	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Silver	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Aluminum	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Alkalinity-CO3	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Arsenic	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Boron	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Barium	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Beryllium	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Bromide	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Calcium	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Cadmium	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Chloride	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Perchlorate	CAWA-18-3	Y

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Cobalt	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Chromium	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Copper	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Fluoride	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Iron	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Hardness	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Mercury	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Potassium	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Magnesium	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Manganese	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Molybdenum	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Sodium	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Ammonia as Nitrogen	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Nickel	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Nitrate-Nitrite as Nitrogen	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Lead	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Acidity or Alkalinity of a Sample	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Total Phosphate as Phosphorus	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Antimony	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Selenium	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Silicon Dioxide	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Tin	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Sulfate	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Specific Conductance	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Strontium	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Total Dissolved Solids	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Temperature	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Thallium	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Uranium	CAWA-18-3	N
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Vanadium	CAWA-18-3	Y
Between E252 and Water at Beta		02/08/2018	F	INIT	REG	Zinc	CAWA-18-3	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Silver	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Aluminum	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Alkalinity-CO3	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Arsenic	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Boron	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Barium	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Beryllium	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Bromide	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Calcium	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Cadmium	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Chloride	CAWA-17-142856	Y

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Perchlorate	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Cobalt	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Chromium	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Copper	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Fluoride	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Iron	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Hardness	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Mercury	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Potassium	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Magnesium	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Manganese	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Molybdenum	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Sodium	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Ammonia as Nitrogen	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Nickel	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Nitrate-Nitrite as Nitrogen	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Lead	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Acidity or Alkalinity of a Sample	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Total Phosphate as Phosphorus	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Antimony	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Selenium	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Silicon Dioxide	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Tin	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Sulfate	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Specific Conductance	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Strontium	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Total Dissolved Solids	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Temperature	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Thallium	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Uranium	CAWA-17-142856	N
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Vanadium	CAWA-17-142856	Y
Between E252 and Water at Beta		09/07/2017	F	INIT	REG	Zinc	CAWA-17-142856	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitroaniline[4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitrophenol[4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Ethylbenzene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Styrene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Benzyl Alcohol	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichloropropene[cis-1,3-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichloropropene[trans-1,3-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Bromophenyl-phenylethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Azobenzene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Propylbenzene[1-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Butylbenzene[n-]	CAPA-18-12	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Bulldog Spring		02/21/2018	UF	INIT	FD	Dimethylphenol[2,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chlorotoluene[4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichlorobenzene[1,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichlorobenzene[1,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chloroaniline[4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dibromoethane[1,2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Acrolein	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chloro-1-propene[3-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichloroethane[1,2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Propionitrile	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Acrylonitrile	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Vinyl acetate	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Methyl-2-pentanone[4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Oxybis(1-chloropropane)	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trimethylbenzene[1,3,5-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Bromobenzene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Toluene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chlorobenzene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Phenol	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Pyridine	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Bis(2-chloroethyl)ether	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Bis(2-chloroethoxy)meth	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Bis(2-ethylhexyl)phthalat	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Di-n-octylphthalate	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Hexachlorobenzene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trinitrotoluene[2,4,6-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Anthracene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trichlorobenzene[1,2,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trichlorobenzene[1,2,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichlorophenol[2,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dinitrotoluene[2,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dinitrotoluene[2,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	RDX	CAPA-18-12	Y
Bulldog Spring		02/21/2018	UF	INIT	FD	Diphenylamine	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dioxane[1,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chlorodibromomethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Methacrylonitrile	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chloro-1,3-butadiene[2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Tetrachloroethene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Pyrene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dimethyl Phthalate	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dibenzofuran	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Butylbenzene[sec-]	CAPA-18-12	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichloropropane[1,3-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichloroethene[cis-1,2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichloroethene[trans-1,2]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Methyl tert-Butyl Ether	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Benzo(g,h,i)perylene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Atrazine	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Indeno(1,2,3-cd)pyrene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Amino-2,6-dinitrotoluen	CAPA-18-12	Y
Bulldog Spring		02/21/2018	UF	INIT	FD	Benzo(b)fluoranthene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Fluoranthene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Benzo(k)fluoranthene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Acenaphthylene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chrysene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	HMX	CAPA-18-12	Y
Bulldog Spring		02/21/2018	UF	INIT	FD	TATB	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Amino-4,6-dinitrotoluen	CAPA-18-12	Y
Bulldog Spring		02/21/2018	UF	INIT	FD	Tetryl	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Benzo(a)pyrene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dinitrophenol[2,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dibenz(a,h)anthracene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dinitro-2-methylphenol[2,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichlorobenzene[1,3-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichlorobenzene[1,3-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitrosodiethylamine[N-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Carbon Tetrachloride	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Benzo(a)anthracene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichloropropene[1,1-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Tetrachlorophenol[2,3,4,	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chloro-3-methylphenol[4	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Hexanone[2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	2,6-Diamino-4-nitrotolue	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichloropropane[2,2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Diethyl Ether	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dinitrotoluene[2,6-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dinitrotoluene[2,6-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Pentachlorobenzene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	3,5-Dinitroaniline	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Aniline	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitrosodimethylamine[N	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitroso-di-n-propylamin	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Tetrachloroethane[1,1,1,	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Benzoic Acid	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Methylphenol[3-,4-]	CAPA-18-12	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Bulldog Spring		02/21/2018	UF	INIT	FD	2,4-Diamino-6-nitrotolue	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Acetone	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chloroform	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Hexachloroethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chlorophenyl-phenyl[4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Butanol[1-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Benzene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trichloroethane[1,1,1-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Bromomethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chloromethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Iodomethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dibromomethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Bromochloromethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chloroethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Vinyl Chloride	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Acetonitrile	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Methylene Chloride	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Carbon Disulfide	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Bromoform	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Bromodichloromethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichloroethane[1,1-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichloroethene[1,1-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trichlorofluoromethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichlorodifluoromethane	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trichloro-1,2,2-trifluoro	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Hexachlorocyclopentadie	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	PETN	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Tris (o-cresyl) phosphate	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Isophorone	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Isobutyl alcohol	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichloropropane[1,2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Butanone[2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trichloroethane[1,1,2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trichloroethene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Tetrachloroethane[1,1,2,	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Methyl Methacrylate	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Acenaphthene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Diethylphthalate	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Di-n-butylphthalate	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Phenanthrene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Butylbenzylphthalate	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Fluorene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trichlorobenzene[1,2,3-]	CAPA-18-12	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Bulldog Spring		02/21/2018	UF	INIT	FD	Hexachlorobutadiene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Hexachlorobutadiene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Pentachlorophenol	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trichlorophenol[2,4,6-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitrotoluene[2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitroaniline[2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitrophenol[2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dinoseb	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Methylnaphthalene[1-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Naphthalene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Naphthalene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Methylnaphthalene[2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chloronaphthalene[2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichlorobenzidine[3,3'-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Benzidine	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitroso-di-n-butylamine[CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitrosopyrrolidine[N-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Xylene[1,2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Methylphenol[2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chlorotoluene[2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichlorobenzene[1,2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dichlorobenzene[1,2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Chlorophenol[2-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trimethylbenzene[1,2,4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Tetrachlorobenzene[1,2,4,6-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trichlorophenol[2,4,5-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dibromo-3-Chloropropar	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trichloropropane[1,2,3-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Ethyl Methacrylate	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Butylbenzene[tert-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Isopropylbenzene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitrobenzene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitrobenzene	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitrotoluene[3-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitroaniline[3-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Trinitrobenzene[1,3,5-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Dinitrobenzene[1,3-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Isopropyltoluene[4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Nitrotoluene[4-]	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Americium-241	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Cyanide (Total)	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Cobalt-60	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Cesium-137	CAPA-18-12	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Bulldog Spring		02/21/2018	UF	INIT	FD	DNX	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Gross alpha	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Gross beta	CAPA-18-12	Y
Bulldog Spring		02/21/2018	UF	INIT	FD	Mercury	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Potassium-40	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	MNX	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Sodium-22	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Neptunium-237	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Plutonium-238	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Plutonium-239/240	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Strontium-90	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Temperature	CAPA-18-12	Y
Bulldog Spring		02/21/2018	UF	INIT	FD	Total Kjeldahl Nitrogen	CAPA-18-12	Y
Bulldog Spring		02/21/2018	UF	INIT	FD	TNX	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Total Organic Carbon	CAPA-18-12	Y
Bulldog Spring		02/21/2018	UF	INIT	FD	Uranium-234	CAPA-18-12	Y
Bulldog Spring		02/21/2018	UF	INIT	FD	Uranium-235/236	CAPA-18-12	N
Bulldog Spring		02/21/2018	UF	INIT	FD	Uranium-238	CAPA-18-12	Y
Bulldog Spring		02/21/2018	UF	INIT	FD	Xylene[1,3-]+Xylene[1,4-]	CAPA-18-12	N
Bulldog Spring		08/29/2017	F	INIT	REG	Silver	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Aluminum	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Alkalinity-CO3	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Alkalinity-CO3+HCO3	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Arsenic	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Boron	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Barium	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Beryllium	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Bromide	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Calcium	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Cadmium	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Chloride	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Perchlorate	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Cobalt	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Chromium	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Copper	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Fluoride	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Iron	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Hardness	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Mercury	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Potassium	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Magnesium	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Manganese	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Molybdenum	CAPA-17-142931	Y

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Bulldog Spring		08/29/2017	F	INIT	REG	Sodium	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Ammonia as Nitrogen	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Nickel	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Nitrate-Nitrite as Nitrogen	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Lead	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Acidity or Alkalinity of a Sample	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Total Phosphate as Phosphorus	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Antimony	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Selenium	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Silicon Dioxide	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Tin	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Sulfate	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Specific Conductance	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Strontium	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Total Dissolved Solids	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Temperature	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Thallium	CAPA-17-142931	N
Bulldog Spring		08/29/2017	F	INIT	REG	Uranium	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Vanadium	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	F	INIT	REG	Zinc	CAPA-17-142931	Y
Bulldog Spring		08/29/2017	UF	INIT	REG	Ethylbenzene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Styrene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichloropropene[cis-1,3-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichloropropene[trans-1,3-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Propylbenzene[1-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Butylbenzene[n-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Chlorotoluene[4-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichlorobenzene[1,4-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dibromoethane[1,2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Acrolein	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Chloro-1-propene[3-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichloroethane[1,2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Propionitrile	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Acrylonitrile	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Vinyl acetate	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Methyl-2-pentanone[4-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Bromobenzene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Toluene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Chlorobenzene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dinitrotoluene[2,4-]	CAPA-17-142933	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Bulldog Spring		08/29/2017	UF	INIT	REG	RDX	CAPA-17-142933	Y
Bulldog Spring		08/29/2017	UF	INIT	REG	Chlorodibromomethane	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Methacrylonitrile	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Tetrachloroethene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Butylbenzene[sec-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichloropropane[1,3-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichloroethene[trans-1,2]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Methyl tert-Butyl Ether	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Amino-2,6-dinitrotoluene	CAPA-17-142933	Y
Bulldog Spring		08/29/2017	UF	INIT	REG	HMX	CAPA-17-142933	Y
Bulldog Spring		08/29/2017	UF	INIT	REG	TATB	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Amino-4,6-dinitrotoluene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Tetryl	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichlorobenzene[1,3-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Carbon Tetrachloride	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichloropropene[1,1-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Hexanone[2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	2,6-Diamino-4-nitrotoluene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichloropropane[2,2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Diethyl Ether	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dinitrotoluene[2,6-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	3,5-Dinitroaniline	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Tetrachloroethane[1,1,1-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	2,4-Diamino-6-nitrotoluene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Acetone	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Chloroform	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Butanol[1-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Benzene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trichloroethane[1,1,1-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Bromomethane	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Chloromethane	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Iodomethane	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dibromomethane	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Bromochloromethane	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Chloroethane	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Vinyl Chloride	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Acetonitrile	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Methylene Chloride	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Carbon Disulfide	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Bromoform	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Bromodichloromethane	CAPA-17-142933	N

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Bulldog Spring		08/29/2017	UF	INIT	REG	Dichloroethane[1,1-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichloroethene[1,1-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trichlorofluoromethane	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichlorodifluoromethane	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trichloro-1,2,2-trifluoroethane	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	PETN	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Tris (o-cresyl) phosphate	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Isobutyl alcohol	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichloropropane[1,2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Butanone[2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trichloroethane[1,1,2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trichloroethene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Methyl Methacrylate	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Hexachlorobutadiene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Nitrotoluene[2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Naphthalene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Xylene[1,2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Chlorotoluene[2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dichlorobenzene[1,2-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dibromo-3-Chloropropane	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trichloropropane[1,2,3-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Ethyl Methacrylate	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Butylbenzene[tert-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Isopropylbenzene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Nitrobenzene	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Nitrotoluene[3-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Dinitrobenzene[1,3-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Isopropyltoluene[4-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Nitrotoluene[4-]	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Cyanide (Total)	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Mercury	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Temperature	CAPA-17-142933	Y
Bulldog Spring		08/29/2017	UF	INIT	REG	Total Kjeldahl Nitrogen	CAPA-17-142933	Y
Bulldog Spring		08/29/2017	UF	INIT	REG	Total Organic Carbon	CAPA-17-142933	N
Bulldog Spring		08/29/2017	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAPA-17-142933	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitroaniline[4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitrophenol[4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Ethylbenzene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Styrene	CAPA-18-2	N

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Bulldog Spring		02/21/2018	UF	INIT	REG	Benzyl Alcohol	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichloropropene[cis-1,3-	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichloropropene[trans-1	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Bromophenyl-phenyleth	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Azobenzene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Propylbenzene[1-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Butylbenzene[n-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chlorotoluene[4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chloroaniline[4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Acrolein	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Propionitrile	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Acrylonitrile	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Vinyl acetate	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Bromobenzene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Toluene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chlorobenzene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Phenol	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Pyridine	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Di-n-octylphthalate	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Hexachlorobenzene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Anthracene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	RDX	CAPA-18-2	Y
Bulldog Spring		02/21/2018	UF	INIT	REG	Diphenylamine	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dioxane[1,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chlorodibromomethane	CAPA-18-2	N

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Bulldog Spring		02/21/2018	UF	INIT	REG	Methacrylonitrile	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Tetrachloroethene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Pyrene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dimethyl Phthalate	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dibenzofuran	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Butylbenzene[sec-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichloroethene[trans-1,2]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Atrazine	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Amino-2,6-dinitrotoluene	CAPA-18-2	Y
Bulldog Spring		02/21/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Fluoranthene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Acenaphthylene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chrysene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	HMX	CAPA-18-2	Y
Bulldog Spring		02/21/2018	UF	INIT	REG	TATB	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Amino-4,6-dinitrotoluene	CAPA-18-2	Y
Bulldog Spring		02/21/2018	UF	INIT	REG	Tetryl	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Benzo(a)pyrene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dinitro-2-methylphenol[2,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Carbon Tetrachloride	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Benzo(a)anthracene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,6-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chloro-3-methylphenol[4-chloro-2-methylphenol]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Hexanone[2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	2,6-Diamino-4-nitrotoluene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Diethyl Ether	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Pentachlorobenzene	CAPA-18-2	N

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Bulldog Spring		02/21/2018	UF	INIT	REG	3,5-Dinitroaniline	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Aniline	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitrosodimethylamine[N	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitroso-di-n-propylamine	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Benzoic Acid	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Acetone	CAPA-18-2	Y
Bulldog Spring		02/21/2018	UF	INIT	REG	Chloroform	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Hexachloroethane	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Butanol[1-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Benzene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trichloroethane[1,1,1-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Bromomethane	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chloromethane	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Iodomethane	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dibromomethane	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Bromochloromethane	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chloroethane	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Vinyl Chloride	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Acetonitrile	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Methylene Chloride	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Carbon Disulfide	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Bromoform	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Bromodichloromethane	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trichlorofluoromethane	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichlorodifluoromethane	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoroe	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Hexachlorocyclopentadie	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	PETN	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Isophorone	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Isobutyl alcohol	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Butanone[2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trichloroethene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Methyl Methacrylate	CAPA-18-2	N

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Bulldog Spring		02/21/2018	UF	INIT	REG	Acenaphthene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Diethylphthalate	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Di-n-butylphthalate	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Phenanthrene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Butylbenzylphthalate	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Fluorene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Hexachlorobutadiene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Hexachlorobutadiene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Pentachlorophenol	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitrotoluene[2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitroaniline[2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitrophenol[2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dinoseb	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Naphthalene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Naphthalene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Benzidine	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitroso-di-n-butylamine[CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Xylene[1,2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Methylphenol[2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chlorotoluene[2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Chlorophenol[2-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,4,5-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Dibromo-3-Chloropropar	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Ethyl Methacrylate	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Butylbenzene[tert-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Isopropylbenzene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitrobenzene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitrobenzene	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitrotoluene[3-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitroaniline[3-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAPA-18-2	N

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Bulldog Spring		02/21/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Nitrotoluene[4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Americium-241	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Cyanide (Total)	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Cobalt-60	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Cesium-137	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	DNX	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Gross alpha	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Gross beta	CAPA-18-2	Y
Bulldog Spring		02/21/2018	UF	INIT	REG	Mercury	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Potassium-40	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	MNX	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Sodium-22	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Neptunium-237	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Plutonium-238	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Plutonium-239/240	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Strontium-90	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Temperature	CAPA-18-2	Y
Bulldog Spring		02/21/2018	UF	INIT	REG	Total Kjeldahl Nitrogen	CAPA-18-2	Y
Bulldog Spring		02/21/2018	UF	INIT	REG	TNX	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Total Organic Carbon	CAPA-18-2	Y
Bulldog Spring		02/21/2018	UF	INIT	REG	Uranium-234	CAPA-18-2	Y
Bulldog Spring		02/21/2018	UF	INIT	REG	Uranium-235/236	CAPA-18-2	N
Bulldog Spring		02/21/2018	UF	INIT	REG	Uranium-238	CAPA-18-2	Y
Bulldog Spring		02/21/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAPA-18-2	N
Bulldog Spring		02/21/2018	F	INIT	REG	Silver	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Aluminum	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Alkalinity-CO3	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Arsenic	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Boron	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Barium	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Beryllium	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Bromide	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Calcium	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Cadmium	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Chloride	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Perchlorate	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Cobalt	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Chromium	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Copper	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Fluoride	CAPA-18-1	Y

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Bulldog Spring		02/21/2018	F	INIT	REG	Iron	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Hardness	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Mercury	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Potassium	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Magnesium	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Manganese	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Molybdenum	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Sodium	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Ammonia as Nitrogen	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Nickel	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Lead	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Acidity or Alkalinity of a s	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Total Phosphate as Phos	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Antimony	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Selenium	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Silicon Dioxide	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Tin	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Sulfate	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Specific Conductance	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Strontium	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Total Dissolved Solids	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Temperature	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Thallium	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	REG	Uranium	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Vanadium	CAPA-18-1	Y
Bulldog Spring		02/21/2018	F	INIT	REG	Zinc	CAPA-18-1	N
Bulldog Spring		02/21/2018	F	INIT	FD	Silver	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Aluminum	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Alkalinity-CO3	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Alkalinity-CO3+HCO3	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Arsenic	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Boron	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Barium	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Beryllium	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Bromide	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Calcium	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Cadmium	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Chloride	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Perchlorate	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Cobalt	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Chromium	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Copper	CAPA-18-10	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Bulldog Spring		02/21/2018	F	INIT	FD	Fluoride	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Iron	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Hardness	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Mercury	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Potassium	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Magnesium	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Manganese	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Molybdenum	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Sodium	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Ammonia as Nitrogen	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Nickel	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Nitrate-Nitrite as Nitroge	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Lead	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Acidity or Alkalinity of a s	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Total Phosphate as Phosph	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Antimony	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Selenium	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Silicon Dioxide	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Tin	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Sulfate	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Specific Conductance	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Strontium	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Total Dissolved Solids	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Temperature	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Thallium	CAPA-18-10	N
Bulldog Spring		02/21/2018	F	INIT	FD	Uranium	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Vanadium	CAPA-18-10	Y
Bulldog Spring		02/21/2018	F	INIT	FD	Zinc	CAPA-18-10	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Ethylbenzene	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Styrene	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichloropropene[trans-1	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Propylbenzene[1-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Butylbenzene[n-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Chlorotoluene[4-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Acrolein	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Propionitrile	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Acrylonitrile	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Vinyl acetate	CAWA-17-142892	N

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Burning Ground Spring		09/01/2017	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Bromobenzene	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Toluene	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Chlorobenzene	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	DL	REG	RDX	CAWA-17-142892	Y
Burning Ground Spring		09/01/2017	UF	INIT	REG	Chlorodibromomethane	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Methacrylonitrile	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Tetrachloroethene	CAWA-17-142892	Y
Burning Ground Spring		09/01/2017	UF	INIT	REG	Butylbenzene[sec-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAWA-17-142892	Y
Burning Ground Spring		09/01/2017	UF	INIT	REG	HMX	CAWA-17-142892	Y
Burning Ground Spring		09/01/2017	UF	INIT	REG	TATB	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Tetryl	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Carbon Tetrachloride	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Hexanone[2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Diethyl Ether	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	3,5-Dinitroaniline	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Acetone	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Silver	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Aluminum	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Alkalinity-CO3	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Arsenic	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Boron	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Barium	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Beryllium	CAWA-17-142857	N

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Burning Ground Spring		09/01/2017	F	INIT	REG	Bromide	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Calcium	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Cadmium	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Chloride	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Perchlorate	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Cobalt	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Chromium	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Copper	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Fluoride	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Iron	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Hardness	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Mercury	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Potassium	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Magnesium	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Manganese	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Molybdenum	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Sodium	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Ammonia as Nitrogen	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Nickel	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Nitrate-Nitrite as Nitrogen	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Lead	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Acidity or Alkalinity of a sample	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Total Phosphate as Phosphorus	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Antimony	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Selenium	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Silicon Dioxide	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Tin	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Sulfate	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Specific Conductance	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Strontium	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Total Dissolved Solids	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Temperature	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Thallium	CAWA-17-142857	N
Burning Ground Spring		09/01/2017	F	INIT	REG	Uranium	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Vanadium	CAWA-17-142857	Y
Burning Ground Spring		09/01/2017	F	INIT	REG	Zinc	CAWA-17-142857	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Silver	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Aluminum	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Alkalinity-CO3	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Arsenic	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Boron	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Barium	CAWA-18-9	Y

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Burning Ground Spring		02/10/2018	F	INIT	REG	Beryllium	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Bromide	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Calcium	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Cadmium	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Chloride	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Perchlorate	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Cobalt	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Chromium	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Copper	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Fluoride	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Iron	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Hardness	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Mercury	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Potassium	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Magnesium	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Manganese	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Molybdenum	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Sodium	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Ammonia as Nitrogen	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Nickel	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Nitrate-Nitrite as Nitrogen	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Lead	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Acidity or Alkalinity of a Sample	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Total Phosphate as Phosphorus	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Antimony	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Selenium	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Silicon Dioxide	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Tin	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Sulfate	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Specific Conductance	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Strontium	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Total Dissolved Solids	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Temperature	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Thallium	CAWA-18-9	N
Burning Ground Spring		02/10/2018	F	INIT	REG	Uranium	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Vanadium	CAWA-18-9	Y
Burning Ground Spring		02/10/2018	F	INIT	REG	Zinc	CAWA-18-9	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Chloroform	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Butanol[1-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Benzene	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Bromomethane	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Chloromethane	CAWA-17-142892	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Burning Ground Spring		09/01/2017	UF	INIT	REG	Iodomethane	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dibromomethane	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Bromochloromethane	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Chloroethane	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Vinyl Chloride	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Acetonitrile	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Methylene Chloride	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Carbon Disulfide	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Bromoform	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Bromodichloromethane	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trichlorofluoromethane	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichlorodifluoromethane	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trichloro-1,2,2-trifluoroethane	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	PETN	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Isobutyl alcohol	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Butanone[2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trichloroethene	CAWA-17-142892	Y
Burning Ground Spring		09/01/2017	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Methyl Methacrylate	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Hexachlorobutadiene	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Nitrotoluene[2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Naphthalene	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Xylene[1,2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Chlorotoluene[2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dibromo-3-Chloropropane	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Ethyl Methacrylate	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Butylbenzene[tert-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Isopropylbenzene	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Nitrobenzene	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Nitrotoluene[3-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-17-142892	Y
Burning Ground Spring		09/01/2017	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Nitrotoluene[4-]	CAWA-17-142892	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Burning Ground Spring		09/01/2017	UF	INIT	REG	Cyanide (Total)	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	DNX	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Mercury	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	MNX	CAWA-17-142892	Y
Burning Ground Spring		09/01/2017	UF	INIT	REG	Temperature	CAWA-17-142892	Y
Burning Ground Spring		09/01/2017	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	TNX	CAWA-17-142892	Y
Burning Ground Spring		09/01/2017	UF	INIT	REG	Total Organic Carbon	CAWA-17-142892	N
Burning Ground Spring		09/01/2017	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-17-142892	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitroaniline[4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitrophenol[4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Ethylbenzene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Styrene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Benzyl Alcohol	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichloropropene[cis-1,3-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichloropropene[trans-1-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Bromophenyl-phenylethyl	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Azobenzene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Propylbenzene[1-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Butylbenzene[n-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chlorotoluene[4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chloroaniline[4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Acrolein	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Propionitrile	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Acrylonitrile	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Vinyl acetate	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Bromobenzene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Toluene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chlorobenzene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Phenol	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Pyridine	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAWA-18-10	N

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Burning Ground Spring		02/10/2018	UF	INIT	REG	Di-n-octylphthalate	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Hexachlorobenzene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Anthracene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	DL	REG	RDX	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Diphenylamine	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dioxane[1,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chlorodibromomethane	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Methacrylonitrile	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Tetrachloroethene	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Pyrene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dimethyl Phthalate	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dibenzofuran	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Butylbenzene[sec-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichloroethene[trans-1,2]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Atrazine	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Amino-2,6-dinitrotoluene	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Fluoranthene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Acenaphthylene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chrysene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	HMX	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	TATB	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Amino-4,6-dinitrotoluene	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Tetryl	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Benzo(a)pyrene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dinitro-2-methylphenol[2,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-10	N

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Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Carbon Tetrachloride	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Benzo(a)anthracene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chloro-3-methylphenol[4	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Hexanone[2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Diethyl Ether	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Pentachlorobenzene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	3,5-Dinitroaniline	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Aniline	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitrosodimethylamine[N	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitroso-di-n-propylamine	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Benzoic Acid	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Acetone	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chloroform	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Hexachloroethane	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Butanol[1-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Benzene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Bromomethane	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chloromethane	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Iodomethane	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dibromomethane	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Bromochloromethane	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chloroethane	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Vinyl Chloride	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Acetonitrile	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Methylene Chloride	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Carbon Disulfide	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Bromoform	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Bromodichloromethane	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trichlorofluoromethane	CAWA-18-10	N

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Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichlorodifluoromethane	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoroethane	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Hexachlorocyclopentadiene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	PETN	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Isophorone	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Isobutyl alcohol	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Butanone[2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trichloroethene	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Methyl Methacrylate	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Acenaphthene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Diethylphthalate	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Di-n-butylphthalate	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Phenanthrene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Butylbenzylphthalate	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Fluorene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Pentachlorophenol	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitrotoluene[2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitroaniline[2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitrophenol[2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dinoseb	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Naphthalene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Naphthalene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Benzidine	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitroso-di-n-butylamine	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Xylene[1,2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Methylphenol[2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chlorotoluene[2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Chlorophenol[2-]	CAWA-18-10	N

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Burning Ground Spring		02/10/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,3,4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dibromo-3-Chloropropargol	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Ethyl Methacrylate	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Butylbenzene[tert-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Isopropylbenzene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitrotoluene[3-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitroaniline[3-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Nitrotoluene[4-]	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Americium-241	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Cyanide (Total)	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Cobalt-60	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Cesium-137	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	DNX	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Gross alpha	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Gross beta	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Mercury	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Potassium-40	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	MNX	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Sodium-22	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Neptunium-237	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Plutonium-238	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Plutonium-239/240	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Strontium-90	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Temperature	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	TNX	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Total Organic Carbon	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Uranium-234	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Uranium-235/236	CAWA-18-10	N
Burning Ground Spring		02/10/2018	UF	INIT	REG	Uranium-238	CAWA-18-10	Y
Burning Ground Spring		02/10/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-18-10	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitroaniline[4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitrophenol[4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Ethylbenzene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Styrene	CAWA-18-2	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Benzyl Alcohol	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichloropropene[trans-1	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Bromophenyl-phenyleth	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Azobenzene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Propylbenzene[1-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Butylbenzene[n-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chlorotoluene[4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chloroaniline[4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Acrolein	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Propionitrile	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Acrylonitrile	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Vinyl acetate	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Bromobenzene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Toluene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chlorobenzene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Phenol	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Pyridine	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Di-n-octylphthalate	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Hexachlorobenzene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Anthracene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	RDX	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Diphenylamine	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dioxane[1,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chlorodibromomethane	CAWA-18-2	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Methacrylonitrile	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Tetrachloroethene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Pyrene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dimethyl Phthalate	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dibenzofuran	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Butylbenzene[sec-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichloroethene[trans-1,2]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Atrazine	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Amino-2,6-dinitrotoluene	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Fluoranthene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Acenaphthylene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chrysene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	HMX	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	TATB	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Amino-4,6-dinitrotoluene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Tetryl	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Benzo(a)pyrene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dinitro-2-methylphenol[2,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Carbon Tetrachloride	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Benzo(a)anthracene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,6-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chloro-3-methylphenol[4-chloro-3-methylphenol]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Hexanone[2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	2,6-Diamino-4-nitrotoluene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Diethyl Ether	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Pentachlorobenzene	CAWA-18-2	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	3,5-Dinitroaniline	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Aniline	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitrosodimethylamine[N	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitroso-di-n-propylamine	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Benzoic Acid	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Acetone	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chloroform	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Hexachloroethane	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Butanol[1-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Benzene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Bromomethane	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chloromethane	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Iodomethane	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dibromomethane	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Bromochloromethane	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chloroethane	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Vinyl Chloride	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Acetonitrile	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Methylene Chloride	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Carbon Disulfide	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Bromoform	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Bromodichloromethane	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trichlorofluoromethane	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichlorodifluoromethane	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoroe	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Hexachlorocyclopentadie	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	PETN	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Isophorone	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Isobutyl alcohol	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Butanone[2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trichloroethene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Methyl Methacrylate	CAWA-18-2	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Acenaphthene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Diethylphthalate	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Di-n-butylphthalate	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Phenanthrene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Butylbenzylphthalate	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Fluorene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Pentachlorophenol	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitrotoluene[2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitroaniline[2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitrophenol[2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dinoseb	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Naphthalene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Naphthalene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Benzidine	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitroso-di-n-butylamine[CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Xylene[1,2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Methylphenol[2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chlorotoluene[2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chlorophenol[2-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,4,5-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dibromo-3-Chloropropane	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Ethyl Methacrylate	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Butylbenzene[tert-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Isopropylbenzene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitrotoluene[3-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitroaniline[3-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-18-2	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nitrotoluene[4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Silver	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Aluminum	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Americium-241	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Arsenic	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Boron	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Barium	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Beryllium	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Calcium	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Cadmium	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Cyanide (Total)	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Cobalt	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Cobalt-60	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Chromium	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Cesium-137	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Copper	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	DNX	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Iron	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Gross alpha	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Gross beta	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Hardness	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Mercury	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Potassium	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Potassium-40	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Magnesium	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Manganese	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	MNX	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Molybdenum	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Sodium	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Sodium-22	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Nickel	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Neptunium-237	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Lead	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Plutonium-238	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Plutonium-239/240	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Antimony	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Selenium	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Tin	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Strontium	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Strontium-90	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Temperature	CAWA-18-2	Y

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Thallium	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	TNX	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Total Organic Carbon	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Uranium	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Uranium-234	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Uranium-235/236	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Uranium-238	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Vanadium	CAWA-18-2	Y
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	UF	INIT	REG	Zinc	CAWA-18-2	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Silver	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Aluminum	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Alkalinity-CO3	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Arsenic	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Boron	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Barium	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Beryllium	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Bromide	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Calcium	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Cadmium	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Chloride	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Perchlorate	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Cobalt	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Chromium	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Copper	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Fluoride	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Iron	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Hardness	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Mercury	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Potassium	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Magnesium	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Manganese	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Molybdenum	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Sodium	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Ammonia as Nitrogen	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Nickel	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Lead	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Acidity or Alkalinity of a s	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Total Phosphate as Phosph	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Antimony	CAWA-18-1	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Selenium	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Silicon Dioxide	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Tin	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Sulfate	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Specific Conductance	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Strontium	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Total Dissolved Solids	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Temperature	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Thallium	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Uranium	CAWA-18-1	N
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Vanadium	CAWA-18-1	Y
Canon de Valle below MDA P		02/10/2018	F	INIT	REG	Zinc	CAWA-18-1	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Ethylbenzene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Styrene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichloropropene[trans-1	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Propylbenzene[1-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Butylbenzene[n-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Chlorotoluene[4-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Acrolein	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Propionitrile	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Acrylonitrile	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Vinyl acetate	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trimethylbenzene[1,3,5-	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Bromobenzene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Toluene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Chlorobenzene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	RDX	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Chlorodibromomethane	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Methacrylonitrile	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Tetrachloroethene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Butylbenzene[sec-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-17-142894	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	HMX	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	TATB	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Tetryl	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Carbon Tetrachloride	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Hexanone[2-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Diethyl Ether	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	3,5-Dinitroaniline	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Acetone	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Chloroform	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Butanol[1-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Benzene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Bromomethane	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Chloromethane	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Iodomethane	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dibromomethane	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Bromochloromethane	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Chloroethane	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Vinyl Chloride	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Acetonitrile	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Methylene Chloride	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Carbon Disulfide	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Bromoform	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Bromodichloromethane	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trichlorofluoromethane	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichlorodifluoromethane	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trichloro-1,2,2-trifluoroe	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	PETN	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Isobutyl alcohol	CAWA-17-142894	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Butanone[2-]	CAWA-17-142894	Y
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trichloroethene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Tetrachloroethane[1,1,2,	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Methyl Methacrylate	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Hexachlorobutadiene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Nitrotoluene[2-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Naphthalene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Xylene[1,2-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Chlorotoluene[2-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dibromo-3-Chloropropar	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Ethyl Methacrylate	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Butylbenzene[tert-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Isopropylbenzene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Nitrobenzene	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Nitrotoluene[3-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Nitrotoluene[4-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Cyanide (Total)	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	DNX	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Mercury	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	MNX	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Temperature	CAWA-17-142894	Y
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	TNX	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Total Organic Carbon	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-17-142894	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Silver	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Aluminum	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Alkalinity-CO3	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Arsenic	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Boron	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Barium	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Beryllium	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Bromide	CAWA-17-142859	N

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CDV-16-02656		3 09/01/2017	F	INIT	REG	Calcium	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Cadmium	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Chloride	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Perchlorate	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Cobalt	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Chromium	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Copper	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Fluoride	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Iron	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Hardness	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Mercury	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Potassium	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Magnesium	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Manganese	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Molybdenum	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Sodium	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Ammonia as Nitrogen	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Nickel	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Nitrate-Nitrite as Nitrogen	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Lead	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Acidity or Alkalinity of a Sample	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Total Phosphate as Phosphorus	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Antimony	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Selenium	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Silicon Dioxide	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Tin	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Sulfate	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Specific Conductance	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Strontium	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Total Dissolved Solids	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Temperature	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Thallium	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Uranium	CAWA-17-142859	N
CDV-16-02656		3 09/01/2017	F	INIT	REG	Vanadium	CAWA-17-142859	Y
CDV-16-02656		3 09/01/2017	F	INIT	REG	Zinc	CAWA-17-142859	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitroaniline[4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitrophenol[4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Ethylbenzene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Styrene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Benzyl Alcohol	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichloropropene[cis-1,3-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichloropropene[trans-1,3-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Bromophenyl-phenylethene	CAWA-18-16	N

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CDV-16-02656		3 02/10/2018	UF	INIT	REG	Azobenzene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Propylbenzene[1-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Butylbenzene[n-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chlorotoluene[4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chloroaniline[4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Acrolein	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Propionitrile	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Acrylonitrile	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Vinyl acetate	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Bromobenzene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Toluene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chlorobenzene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Phenol	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Pyridine	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Di-n-octylphthalate	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Hexachlorobenzene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Anthracene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	RDX	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Diphenylamine	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dioxane[1,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chlorodibromomethane	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Methacrylonitrile	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Tetrachloroethene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Pyrene	CAWA-18-16	N

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CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dimethyl Phthalate	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dibenzofuran	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Butylbenzene[sec-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Atrazine	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Fluoranthene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Acenaphthylene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chrysene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	HMX	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	TATB	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Tetryl	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Benzo(a)pyrene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dinitro-2-methylphenol[4	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Carbon Tetrachloride	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Benzo(a)anthracene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chloro-3-methylphenol[4	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Hexanone[2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Diethyl Ether	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Pentachlorobenzene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	3,5-Dinitroaniline	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Aniline	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitrosodimethylamine[N	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitroso-di-n-propylamine	CAWA-18-16	N

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CDV-16-02656		3 02/10/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Benzoic Acid	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Acetone	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chloroform	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Hexachloroethane	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Butanol[1-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Benzene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Bromomethane	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chloromethane	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Iodomethane	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dibromomethane	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Bromochloromethane	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chloroethane	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Vinyl Chloride	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Acetonitrile	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Methylene Chloride	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Carbon Disulfide	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Bromoform	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Bromodichloromethane	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trichlorofluoromethane	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichlorodifluoromethane	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoroe	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Hexachlorocyclopentadie	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	PETN	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Isophorone	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Isobutyl alcohol	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Butanone[2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trichloroethene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Methyl Methacrylate	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Acenaphthene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Diethylphthalate	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Di-n-butylphthalate	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Phenanthrene	CAWA-18-16	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Butylbenzylphthalate	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Fluorene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Pentachlorophenol	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitrotoluene[2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitroaniline[2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitrophenol[2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dinoseb	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Naphthalene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Naphthalene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Benzidine	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitroso-di-n-butylamine[CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Xylene[1,2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Methylphenol[2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chlorotoluene[2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Chlorophenol[2-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,4,5-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dibromo-3-Chloropropar	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Ethyl Methacrylate	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Butylbenzene[tert-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Isopropylbenzene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitrotoluene[3-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitroaniline[3-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Nitrotoluene[4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Americium-241	CAWA-18-16	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Cyanide (Total)	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Cobalt-60	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Cesium-137	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	DNX	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Gross alpha	CAWA-18-16	Y
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Gross beta	CAWA-18-16	Y
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Mercury	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Potassium-40	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	MNX	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Sodium-22	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Neptunium-237	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Plutonium-238	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Plutonium-239/240	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Strontium-90	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Temperature	CAWA-18-16	Y
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-18-16	Y
CDV-16-02656		3 02/10/2018	UF	INIT	REG	TNX	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Total Organic Carbon	CAWA-18-16	Y
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Uranium-234	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Uranium-235/236	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Uranium-238	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-18-16	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Silver	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Aluminum	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Alkalinity-CO3	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Arsenic	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Boron	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Barium	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Beryllium	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Bromide	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Calcium	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Cadmium	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Chloride	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Perchlorate	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Cobalt	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Chromium	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Copper	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Fluoride	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Iron	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Hardness	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Mercury	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Potassium	CAWA-18-15	Y

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-02656		3 02/10/2018	F	INIT	REG	Magnesium	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Manganese	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Molybdenum	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Sodium	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Ammonia as Nitrogen	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Nickel	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Lead	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Acidity or Alkalinity of a s	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Total Phosphate as Phosph	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Antimony	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Selenium	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Silicon Dioxide	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Tin	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Sulfate	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Specific Conductance	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Strontium	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Total Dissolved Solids	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Temperature	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Thallium	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Uranium	CAWA-18-15	N
CDV-16-02656		3 02/10/2018	F	INIT	REG	Vanadium	CAWA-18-15	Y
CDV-16-02656		3 02/10/2018	F	INIT	REG	Zinc	CAWA-18-15	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Silver	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Aluminum	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Alkalinity-CO3	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Arsenic	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Boron	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Barium	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Beryllium	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Bromide	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Calcium	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Cadmium	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Chloride	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Perchlorate	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Cobalt	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Chromium	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Copper	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Fluoride	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Iron	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Hardness	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Mercury	CAWA-17-142860	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Potassium	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Magnesium	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Manganese	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Molybdenum	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Sodium	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Ammonia as Nitrogen	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Nickel	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Lead	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Acidity or Alkalinity of a s	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Total Phosphate as Phosph	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Antimony	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Selenium	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Silicon Dioxide	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Tin	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Sulfate	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Specific Conductance	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Strontium	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Total Dissolved Solids	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Temperature	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Thallium	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Uranium	CAWA-17-142860	Y
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Vanadium	CAWA-17-142860	N
CDV-16-02659		1.7 09/14/2017	F	INIT	REG	Zinc	CAWA-17-142860	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Silver	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Aluminum	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Alkalinity-CO3	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Arsenic	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Boron	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Barium	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Beryllium	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Bromide	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Calcium	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Cadmium	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Chloride	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Perchlorate	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Cobalt	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Chromium	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Copper	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Fluoride	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Iron	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Hardness	CAWA-18-19	Y

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Mercury	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Potassium	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Magnesium	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Manganese	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Molybdenum	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Sodium	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Ammonia as Nitrogen	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Nickel	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Lead	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Acidity or Alkalinity of a s	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Total Phosphate as Phosph	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Antimony	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Selenium	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Silicon Dioxide	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Tin	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Sulfate	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Specific Conductance	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Strontium	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Total Dissolved Solids	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Temperature	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Thallium	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Uranium	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Vanadium	CAWA-18-19	Y
CDV-16-02659		1.7 02/10/2018	F	INIT	REG	Zinc	CAWA-18-19	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitroaniline[4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitrophenol[4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Ethylbenzene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Styrene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Benzyl Alcohol	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichloropropene[trans-1	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Bromophenyl-phenyleth	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Azobenzene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Propylbenzene[1-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Butylbenzene[n-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chlorotoluene[4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chloroaniline[4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Acrolein	CAWA-18-20	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Propionitrile	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Acrylonitrile	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Vinyl acetate	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Bromobenzene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Toluene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chlorobenzene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Phenol	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Pyridine	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Di-n-octylphthalate	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Hexachlorobenzene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Anthracene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	RDX	CAWA-18-20	Y
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Diphenylamine	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dioxane[1,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chlorodibromomethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Methacrylonitrile	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Tetrachloroethene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Pyrene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dimethyl Phthalate	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dibenzofuran	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Butylbenzene[sec-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Atrazine	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAWA-18-20	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAWA-18-20	Y
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Fluoranthene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Acenaphthylene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chrysene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	HMX	CAWA-18-20	Y
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	TATB	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAWA-18-20	Y
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Tetryl	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Benzo(a)pyrene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dinitro-2-methylphenol[2	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Carbon Tetrachloride	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Benzo(a)anthracene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chloro-3-methylphenol[4	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Hexanone[2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Diethyl Ether	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Pentachlorobenzene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	3,5-Dinitroaniline	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Aniline	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitrosodimethylamine[N	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitroso-di-n-propylamine	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Benzoic Acid	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Acetone	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chloroform	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Hexachloroethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Butanol[1-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Benzene	CAWA-18-20	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Bromomethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chloromethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Iodomethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dibromomethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Bromochloromethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chloroethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Vinyl Chloride	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Acetonitrile	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Methylene Chloride	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Carbon Disulfide	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Bromoform	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Bromodichloromethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trichlorofluoromethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichlorodifluoromethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoroethane	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Hexachlorocyclopentadiene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	PETN	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Isophorone	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Isobutyl alcohol	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Butanone[2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trichloroethene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Methyl Methacrylate	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Acenaphthene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Diethylphthalate	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Di-n-butylphthalate	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Phenanthrene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Butylbenzylphthalate	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Fluorene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Pentachlorophenol	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitrotoluene[2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitroaniline[2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitrophenol[2-]	CAWA-18-20	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dinoseb	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Naphthalene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Naphthalene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Benzidine	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitroso-di-n-butylamine[CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Xylene[1,2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Methylphenol[2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chlorotoluene[2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Chlorophenol[2-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,4,6-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dibromo-3-Chloropropar	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Ethyl Methacrylate	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Butylbenzene[tert-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Isopropylbenzene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitrotoluene[3-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitroaniline[3-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Nitrotoluene[4-]	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Americium-241	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Cyanide (Total)	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Cobalt-60	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Cesium-137	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	DNX	CAWA-18-20	Y
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Gross alpha	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Gross beta	CAWA-18-20	Y
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Mercury	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Potassium-40	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	MNX	CAWA-18-20	Y
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Sodium-22	CAWA-18-20	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Neptunium-237	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Plutonium-238	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Plutonium-239/240	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Strontium-90	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Temperature	CAWA-18-20	Y
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-18-20	Y
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	TNX	CAWA-18-20	Y
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Total Organic Carbon	CAWA-18-20	Y
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Uranium-234	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Uranium-235/236	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Uranium-238	CAWA-18-20	N
CDV-16-02659		1.7 02/10/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-18-20	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Ethylbenzene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Styrene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichloropropene[trans-1	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Propylbenzene[1-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Butylbenzene[n-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Chlorotoluene[4-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Acrolein	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Propionitrile	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Acrylonitrile	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Vinyl acetate	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Bromobenzene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Toluene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Chlorobenzene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	RDX	CAWA-17-142895	Y
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Chlorodibromomethane	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Methacrylonitrile	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Tetrachloroethene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Butylbenzene[sec-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-17-142895	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAWA-17-142895	Y
CDV-16-02659		1.7 09/14/2017	UF	DL	REG	HMX	CAWA-17-142895	Y
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	TATB	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAWA-17-142895	Y
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Tetryl	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Carbon Tetrachloride	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Hexanone[2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Diethyl Ether	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	3,5-Dinitroaniline	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Acetone	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Chloroform	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Butanol[1-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Benzene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Bromomethane	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Chloromethane	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Iodomethane	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dibromomethane	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Bromochloromethane	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Chloroethane	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Vinyl Chloride	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Acetonitrile	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Methylene Chloride	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Carbon Disulfide	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Bromoform	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Bromodichloromethane	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trichlorofluoromethane	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichlorodifluoromethane	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trichloro-1,2,2-trifluoroe	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	PETN	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Isobutyl alcohol	CAWA-17-142895	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Butanone[2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trichloroethene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Tetrachloroethane[1,1,2,	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Methyl Methacrylate	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Hexachlorobutadiene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Nitrotoluene[2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Naphthalene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Xylene[1,2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Chlorotoluene[2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dibromo-3-Chloropropar	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Ethyl Methacrylate	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Butylbenzene[tert-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Isopropylbenzene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Nitrobenzene	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Nitrotoluene[3-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Nitrotoluene[4-]	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Cyanide (Total)	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	DNX	CAWA-17-142895	Y
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Mercury	CAWA-17-142895	N
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	MNX	CAWA-17-142895	Y
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Temperature	CAWA-17-142895	Y
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-17-142895	Y
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	TNX	CAWA-17-142895	Y
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Total Organic Carbon	CAWA-17-142895	Y
CDV-16-02659		1.7 09/14/2017	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-17-142895	N
CDV-16-611923		3.2 02/16/2018	F	INIT	FD	Silver	CAWA-18-122	N
CDV-16-611923		3.2 02/16/2018	F	INIT	FD	Aluminum	CAWA-18-122	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	FD	Alkalinity-CO3	CAWA-18-122	N
CDV-16-611923		3.2 02/16/2018	F	INIT	FD	Alkalinity-CO3+HCO3	CAWA-18-122	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	FD	Arsenic	CAWA-18-122	N
CDV-16-611923		3.2 02/16/2018	F	INIT	FD	Boron	CAWA-18-122	N
CDV-16-611923		3.2 02/16/2018	F	INIT	FD	Barium	CAWA-18-122	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	FD	Beryllium	CAWA-18-122	N
CDV-16-611923		3.2 02/16/2018	F	INIT	FD	Bromide	CAWA-18-122	Y

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Calcium	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Cadmium	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Chloride	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Perchlorate	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Cobalt	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Chromium	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Copper	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Fluoride	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Iron	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Hardness	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Mercury	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Potassium	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Magnesium	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Manganese	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Molybdenum	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Sodium	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Ammonia as Nitrogen	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Nickel	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Nitrate-Nitrite as Nitrogen	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Lead	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Acidity or Alkalinity of a sample	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Total Phosphate as Phosphorus	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Antimony	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Selenium	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Silicon Dioxide	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Tin	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Sulfate	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Specific Conductance	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Strontium	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Total Dissolved Solids	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Temperature	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Thallium	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Uranium	CAWA-18-122	N
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Vanadium	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	FD	Zinc	CAWA-18-122	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	REG	Silver	CAWA-18-21	N
CDV-16-611923	3.2	02/16/2018	F	INIT	REG	Aluminum	CAWA-18-21	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	REG	Alkalinity-CO3	CAWA-18-21	N
CDV-16-611923	3.2	02/16/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-18-21	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	REG	Arsenic	CAWA-18-21	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	REG	Boron	CAWA-18-21	N
CDV-16-611923	3.2	02/16/2018	F	INIT	REG	Barium	CAWA-18-21	Y
CDV-16-611923	3.2	02/16/2018	F	INIT	REG	Beryllium	CAWA-18-21	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Bromide	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Calcium	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitroaniline[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Nitroaniline[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitrophenol[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Nitrophenol[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Ethylbenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Cadmium	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Chloride	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Perchlorate	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Cobalt	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Chromium	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Copper	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Fluoride	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Iron	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Hardness	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Mercury	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Styrene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Benzyl Alcohol	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Benzyl Alcohol	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichloropropene[cis-1,3-	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichloropropene[trans-1	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Bromophenyl-phenyleth	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Bromophenyl-phenyleth	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Azobenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Azobenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Propylbenzene[1-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Potassium	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Magnesium	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Manganese	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Molybdenum	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Sodium	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Ammonia as Nitrogen	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Nickel	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Lead	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Acidity or Alkalinity of a s	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Butylbenzene[n-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dimethylphenol[2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dimethylphenol[2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chlorotoluene[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichlorobenzene[1,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichlorobenzene[1,4-]	CAWA-18-125	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dichlorobenzene[1,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chloroaniline[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Chloroaniline[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dibromoethane[1,2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Total Phosphate as Phosphorus	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Antimony	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Selenium	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Silicon Dioxide	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Tin	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Sulfate	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Specific Conductance	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Strontium	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Total Dissolved Solids	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Temperature	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Acrolein	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chloro-1-propene[3-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichloroethane[1,2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Propionitrile	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Acrylonitrile	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Vinyl acetate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Methyl-2-pentanone[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Oxybis(1-chloropropane)	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Oxybis(1-chloropropane)	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trimethylbenzene[1,3,5-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Thallium	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Uranium	CAWA-18-21	N
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Vanadium	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	F	INIT	REG	Zinc	CAWA-18-21	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Bromobenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Toluene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chlorobenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Phenol	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Phenol	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Pyridine	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Pyridine	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Bis(2-chloroethyl)ether	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Bis(2-chloroethyl)ether	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Bis(2-chloroethoxy)meth	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Bis(2-chloroethoxy)meth	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Bis(2-ethylhexyl)phthalat	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Bis(2-ethylhexyl)phthalat	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Di-n-octylphthalate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Di-n-octylphthalate	CAWA-18-125	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Hexachlorobenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Hexachlorobenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trinitrotoluene[2,4,6-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Anthracene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Anthracene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trichlorobenzene[1,2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trichlorobenzene[1,2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Trichlorobenzene[1,2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichlorophenol[2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dichlorophenol[2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dinitrotoluene[2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dinitrotoluene[2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dinitrotoluene[2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	RDX	CAWA-18-125	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Diphenylamine	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Diphenylamine	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dioxane[1,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dioxane[1,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chlorodibromomethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Methacrylonitrile	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chloro-1,3-butadiene[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Tetrachloroethene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Pyrene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Pyrene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dimethyl Phthalate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dimethyl Phthalate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dibenzofuran	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dibenzofuran	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Butylbenzene[sec-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichloropropane[1,3-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichloroethene[cis-1,2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichloroethene[trans-1,2]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Methyl tert-Butyl Ether	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Benzo(g,h,i)perylene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Benzo(g,h,i)perylene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Atrazine	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Atrazine	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Indeno(1,2,3-cd)pyrene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Indeno(1,2,3-cd)pyrene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Amino-2,6-dinitrotoluen	CAWA-18-125	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Benzo(b)fluoranthene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Benzo(b)fluoranthene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Fluoranthene	CAWA-18-125	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Fluoranthene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Benzo(k)fluoranthene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Benzo(k)fluoranthene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Acenaphthylene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Acenaphthylene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chrysene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Chrysene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	HMX	CAWA-18-125	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	TATB	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Amino-4,6-dinitrotoluene	CAWA-18-125	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Tetryl	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Benzo(a)pyrene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitroaniline[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Nitroaniline[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitrophenol[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Benzo(a)pyrene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dinitrophenol[2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dinitrophenol[2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dibenz(a,h)anthracene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dibenz(a,h)anthracene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dinitro-2-methylphenol[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dinitro-2-methylphenol[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichlorobenzene[1,3-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichlorobenzene[1,3-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dichlorobenzene[1,3-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Nitrophenol[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Ethylbenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Styrene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Benzyl Alcohol	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Benzyl Alcohol	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichloropropene[cis-1,3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichloropropene[trans-1,3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Bromophenyl-phenylethene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Bromophenyl-phenylethene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Azobenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitrosodiethylamine[N-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Nitrosodiethylamine[N-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Carbon Tetrachloride	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Benzo(a)anthracene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Benzo(a)anthracene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichloropropene[1,1-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Tetrachlorophenol[2,3,4,6-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Tetrachlorophenol[2,3,4,6-]	CAWA-18-125	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chloro-3-methylphenol[4	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Chloro-3-methylphenol[4	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Azobenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Propylbenzene[1-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Butylbenzene[n-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dimethylphenol[2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chlorotoluene[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dichlorobenzene[1,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chloroaniline[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Hexanone[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	2,6-Diamino-4-nitrotolue	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichloropropane[2,2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Diethyl Ether	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dinitrotoluene[2,6-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dinitrotoluene[2,6-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dinitrotoluene[2,6-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Pentachlorobenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Pentachlorobenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	3,5-Dinitroaniline	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Chloroaniline[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Acrolein	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Propionitrile	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Acrylonitrile	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Vinyl acetate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Aniline	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Aniline	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitrosodimethylamine[N	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Nitrosodimethylamine[N	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitroso-di-n-propylamine	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Nitroso-di-n-propylamine	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Tetrachloroethane[1,1,1,	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Benzoic Acid	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Benzoic Acid	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Methylphenol[3-,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Oxybis(1-chloropropane)	CAWA-18-22	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Bromobenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Toluene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chlorobenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Phenol	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Phenol	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Pyridine	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Pyridine	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Methylphenol[3-,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	2,4-Diamino-6-nitrotolue	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Acetone	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chloroform	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Hexachloroethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Hexachloroethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chlorophenyl-phenyl[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Chlorophenyl-phenyl[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Butanol[1-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Benzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Bis(2-chloroethyl)ether	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Bis(2-chloroethoxy)meth	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Bis(2-ethylhexyl)phthalat	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Di-n-octylphthalate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Di-n-octylphthalate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Hexachlorobenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Hexachlorobenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trichloroethane[1,1,1-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Bromomethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chloromethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Iodomethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dibromomethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Bromochloromethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chloroethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Vinyl Chloride	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Acetonitrile	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Methylene Chloride	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Anthracene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Anthracene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-22	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Trichlorobenzene[1,2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dichlorophenol[2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dinitrotoluene[2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Carbon Disulfide	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Bromoform	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Bromodichloromethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichloroethane[1,1-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichloroethene[1,1-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trichlorofluoromethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichlorodifluoromethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trichloro-1,2,2-trifluoroethane	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Hexachlorocyclopentadiene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Hexachlorocyclopentadiene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	RDX	CAWA-18-22	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Diphenylamine	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Diphenylamine	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dioxane[1,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dioxane[1,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chlorodibromomethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Methacrylonitrile	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Tetrachloroethene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Pyrene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	PETN	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Tris (o-cresyl) phosphate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Isophorone	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Isophorone	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Isobutyl alcohol	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichloropropane[1,2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Butanone[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trichloroethane[1,1,2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trichloroethene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Tetrachloroethane[1,1,2,2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Pyrene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dimethyl Phthalate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dimethyl Phthalate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dibenzofuran	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dibenzofuran	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Butylbenzene[sec-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-18-22	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Methyl Methacrylate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Acenaphthene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Acenaphthene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Diethylphthalate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Diethylphthalate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Di-n-butylphthalate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Di-n-butylphthalate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Phenanthrene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Phenanthrene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Butylbenzylphthalate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Benzo(g,h,i)perylene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Atrazine	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Atrazine	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Indeno(1,2,3-cd)pyrene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAWA-18-22	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Benzo(b)fluoranthene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Fluoranthene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Butylbenzylphthalate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Fluorene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Fluorene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trichlorobenzene[1,2,3-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Hexachlorobutadiene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Hexachlorobutadiene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Hexachlorobutadiene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Pentachlorophenol	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Pentachlorophenol	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trichlorophenol[2,4,6-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Fluoranthene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Benzo(k)fluoranthene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Acenaphthylene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Acenaphthylene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chrysene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Chrysene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	HMX	CAWA-18-22	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	TATB	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAWA-18-22	Y

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Trichlorophenol[2,4,6-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitrotoluene[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitroaniline[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Nitroaniline[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitrophenol[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Nitrophenol[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dinoseb	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dinoseb	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Methylnaphthalene[1-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Methylnaphthalene[1-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Tetryl	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Benzo(a)pyrene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Benzo(a)pyrene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dinitrophenol[2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dibenz(a,h)anthracene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dinitro-2-methylphenol[4	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dinitro-2-methylphenol[4	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Naphthalene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Naphthalene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Naphthalene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Methylnaphthalene[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Methylnaphthalene[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chloronaphthalene[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Chloronaphthalene[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichlorobenzidine[3,3'-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dichlorobenzidine[3,3'-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Benzidine	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dichlorobenzene[1,3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Nitrosodiethylamine[N-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Carbon Tetrachloride	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Benzo(a)anthracene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Benzo(a)anthracene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Tetrachlorophenol[2,3,4,	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Benzidine	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitroso-di-n-butylamine[CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Nitroso-di-n-butylamine[CAWA-18-125	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitrosopyrrolidine[N-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Nitrosopyrrolidine[N-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Xylene[1,2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Methylphenol[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Methylphenol[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chlorotoluene[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichlorobenzene[1,2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chloro-3-methylphenol[4	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Chloro-3-methylphenol[4	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Hexanone[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Diethyl Ether	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dinitrotoluene[2,6-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Pentachlorobenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dichlorobenzene[1,2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Dichlorobenzene[1,2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Chlorophenol[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Chlorophenol[2-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trimethylbenzene[1,2,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Tetrachlorobenzene[1,2,4,6-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Tetrachlorobenzene[1,2,4,6-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trichlorophenol[2,4,5-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Trichlorophenol[2,4,5-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dibromo-3-Chloropropar	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Pentachlorobenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	3,5-Dinitroaniline	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Aniline	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Aniline	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitrosodimethylamine[N	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Nitrosodimethylamine[N	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitroso-di-n-propylamine	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Nitroso-di-n-propylamine	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Benzoic Acid	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trichloropropane[1,2,3-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Ethyl Methacrylate	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Butylbenzene[tert-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Isopropylbenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitrobenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Nitrobenzene	CAWA-18-125	N

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		date	_code	_code	sample_purpose			
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitrobenzene	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitrotoluene[3-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitroaniline[3-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	FD	Nitroaniline[3-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Benzoic Acid	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Methylphenol[3-,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Acetone	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chloroform	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Hexachloroethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Hexachloroethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Chlorophenyl-phenyl[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Trinitrobenzene[1,3,5-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Dinitrobenzene[1,3-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Isopropyltoluene[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Nitrotoluene[4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Americium-241	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Cyanide (Total)	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Cobalt-60	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Cesium-137	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	DNX	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Gross alpha	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Butanol[1-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Benzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Bromomethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chloromethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Iodomethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dibromomethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Bromochloromethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chloroethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Vinyl Chloride	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Gross beta	CAWA-18-125	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Mercury	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Potassium-40	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	MNX	CAWA-18-125	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Sodium-22	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Neptunium-237	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Plutonium-238	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Plutonium-239/240	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Strontium-90	CAWA-18-125	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Temperature	CAWA-18-125	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Acetonitrile	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Methylene Chloride	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Carbon Disulfide	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Bromoform	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Bromodichloromethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trichlorofluoromethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichlorodifluoromethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoroethane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Total Kjeldahl Nitrogen	CAWA-18-125	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	TNX	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Total Organic Carbon	CAWA-18-125	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Uranium-234	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Uranium-235/236	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Uranium-238	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	FD	Xylene[1,3-]+Xylene[1,4-]	CAWA-18-125	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Hexachlorocyclopentadiene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Hexachlorocyclopentadiene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	PETN	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Isophorone	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Isophorone	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Isobutyl alcohol	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Butanone[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trichloroethene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Methyl Methacrylate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Acenaphthene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Acenaphthene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Diethylphthalate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Diethylphthalate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Di-n-butylphthalate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Di-n-butylphthalate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Phenanthrene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Phenanthrene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Butylbenzylphthalate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Butylbenzylphthalate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Fluorene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Fluorene	CAWA-18-22	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Hexachlorobutadiene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Pentachlorophenol	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Pentachlorophenol	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Trichlorophenol[2,4,6-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitrotoluene[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitroaniline[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Nitroaniline[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitrophenol[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Nitrophenol[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dinoseb	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dinoseb	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Methylnaphthalene[1-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Naphthalene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Naphthalene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Naphthalene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Methylnaphthalene[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Chloronaphthalene[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dichlorobenzidine[3,3'-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Benzidine	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Benzidine	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitroso-di-n-butylamine[CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Nitroso-di-n-butylamine[CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Nitrosopyrrolidine[N-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Xylene[1,2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Methylphenol[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Methylphenol[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chlorotoluene[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Dichlorobenzene[1,2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Chlorophenol[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Chlorophenol[2-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,4,6-]	CAWA-18-22	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Tetrachlorobenzene[1,2,4,5-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Trichlorophenol[2,4,5-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dibromo-3-Chloropropane	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Ethyl Methacrylate	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Butylbenzene[tert-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Isopropylbenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Nitrobenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitrotoluene[3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitroaniline[3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	RE	REG	Nitroaniline[3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Nitrotoluene[4-]	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Americium-241	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Cyanide (Total)	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Cobalt-60	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Cesium-137	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	DNX	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Gross alpha	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Gross beta	CAWA-18-22	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Mercury	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Potassium-40	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	MNX	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Sodium-22	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Neptunium-237	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Plutonium-238	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Plutonium-239/240	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Strontium-90	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Temperature	CAWA-18-22	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-18-22	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	TNX	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Total Organic Carbon	CAWA-18-22	Y
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Uranium-234	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Uranium-235/236	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Uranium-238	CAWA-18-22	N
CDV-16-611923		3.2 02/16/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-18-22	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Silver	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Aluminum	CAWA-17-142865	Y

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CDV-16-611937		3 09/12/2017	F	INIT	REG	Alkalinity-CO3	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Arsenic	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Boron	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Barium	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Beryllium	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Bromide	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Calcium	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Cadmium	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Chloride	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Perchlorate	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Cobalt	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Chromium	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Copper	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Fluoride	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Iron	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Hardness	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Mercury	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Potassium	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Magnesium	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Manganese	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Molybdenum	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Sodium	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Ammonia as Nitrogen	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Nickel	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Lead	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Acidity or Alkalinity of a s	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Total Phosphate as Phosph	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Antimony	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Selenium	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Silicon Dioxide	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Tin	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Sulfate	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Specific Conductance	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Strontium	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Total Dissolved Solids	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Temperature	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	F	INIT	REG	Thallium	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Uranium	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Vanadium	CAWA-17-142865	N
CDV-16-611937		3 09/12/2017	F	INIT	REG	Zinc	CAWA-17-142865	Y
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Ethylbenzene	CAWA-17-142900	N

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CDV-16-611937		3 09/12/2017	UF	INIT	REG	Styrene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichloropropene[trans-1	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Propylbenzene[1-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Butylbenzene[n-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Chlorotoluene[4-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Acrolein	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Propionitrile	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Acrylonitrile	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Vinyl acetate	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trimethylbenzene[1,3,5-	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Bromobenzene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Toluene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Chlorobenzene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	RDX	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Chlorodibromomethane	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Methacrylonitrile	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Tetrachloroethene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Butylbenzene[sec-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Amino-2,6-dinitrotoluene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	HMX	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	TATB	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Amino-4,6-dinitrotoluene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Tetryl	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Carbon Tetrachloride	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Hexanone[2-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	2,6-Diamino-4-nitrotoluene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-17-142900	N

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CDV-16-611937		3 09/12/2017	UF	INIT	REG	Diethyl Ether	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	3,5-Dinitroaniline	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Acetone	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Chloroform	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Butanol[1-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Benzene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Bromomethane	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Chloromethane	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Iodomethane	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dibromomethane	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Bromochloromethane	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Chloroethane	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Vinyl Chloride	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Acetonitrile	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Methylene Chloride	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Carbon Disulfide	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Bromoform	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Bromodichloromethane	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trichlorofluoromethane	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichlorodifluoromethane	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trichloro-1,2,2-trifluoroe	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	PETN	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Isobutyl alcohol	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Butanone[2-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trichloroethene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Tetrachloroethane[1,1,2,	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Methyl Methacrylate	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Hexachlorobutadiene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Nitrotoluene[2-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Naphthalene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Xylene[1,2-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Chlorotoluene[2-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-17-142900	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dibromo-3-Chloropropan	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Ethyl Methacrylate	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Butylbenzene[tert-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Isopropylbenzene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Nitrobenzene	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Nitrotoluene[3-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Nitrotoluene[4-]	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Cyanide (Total)	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Mercury	CAWA-17-142900	N
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Temperature	CAWA-17-142900	Y
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-17-142900	Y
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Total Organic Carbon	CAWA-17-142900	Y
CDV-16-611937		3 09/12/2017	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-17-142900	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Silver	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Aluminum	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Alkalinity-CO3	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Arsenic	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Boron	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Barium	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Beryllium	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Bromide	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Calcium	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Cadmium	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Chloride	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Perchlorate	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Cobalt	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Chromium	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Copper	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Fluoride	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Iron	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Hardness	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Mercury	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Potassium	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Magnesium	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Manganese	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Molybdenum	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Sodium	CAWA-18-29	Y

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CDV-16-611937		3 02/16/2018	F	INIT	REG	Ammonia as Nitrogen	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Nickel	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Lead	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Acidity or Alkalinity of a s	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Total Phosphate as Phosph	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Antimony	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Selenium	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Silicon Dioxide	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Tin	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Sulfate	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Specific Conductance	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Strontium	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Total Dissolved Solids	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Temperature	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	F	INIT	REG	Thallium	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Uranium	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Vanadium	CAWA-18-29	N
CDV-16-611937		3 02/16/2018	F	INIT	REG	Zinc	CAWA-18-29	Y
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitroaniline[4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitrophenol[4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Ethylbenzene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Styrene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Benzyl Alcohol	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichloropropene[trans-1	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Bromophenyl-phenyleth	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Azobenzene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Propylbenzene[1-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Butylbenzene[n-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chlorotoluene[4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chloroaniline[4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Acrolein	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Propionitrile	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Acrylonitrile	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Vinyl acetate	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-18-30	N

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CDV-16-611937		3 02/16/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Bromobenzene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Toluene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chlorobenzene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Phenol	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Pyridine	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Di-n-octylphthalate	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Hexachlorobenzene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Anthracene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	RDX	CAWA-18-30	Y
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Diphenylamine	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dioxane[1,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chlorodibromomethane	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Methacrylonitrile	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Tetrachloroethene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Pyrene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dimethyl Phthalate	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dibenzofuran	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Butylbenzene[sec-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Atrazine	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Amino-2,6-dinitrotoluene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Fluoranthene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Acenaphthylene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chrysene	CAWA-18-30	N

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CDV-16-611937		3 02/16/2018	UF	INIT	REG	HMX	CAWA-18-30	Y
CDV-16-611937		3 02/16/2018	UF	INIT	REG	TATB	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Amino-4,6-dinitrotoluene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Tetryl	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Benzo(a)pyrene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dinitro-2-methylphenol[4-	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Carbon Tetrachloride	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Benzo(a)anthracene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chloro-3-methylphenol[4	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Hexanone[2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Diethyl Ether	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Pentachlorobenzene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	3,5-Dinitroaniline	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Aniline	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitrosodimethylamine[N	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitroso-di-n-propylamine	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Benzoic Acid	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Acetone	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chloroform	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Hexachloroethane	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Butanol[1-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Benzene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Bromomethane	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chloromethane	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Iodomethane	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dibromomethane	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Bromochloromethane	CAWA-18-30	N

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CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chloroethane	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Vinyl Chloride	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Acetonitrile	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Methylene Chloride	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Carbon Disulfide	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Bromoform	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Bromodichloromethane	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trichlorofluoromethane	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichlorodifluoromethane	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoroethane	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Hexachlorocyclopentadiene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	PETN	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Isophorone	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Isobutyl alcohol	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Butanone[2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trichloroethene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Methyl Methacrylate	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Acenaphthene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Diethylphthalate	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Di-n-butylphthalate	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Phenanthrene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Butylbenzylphthalate	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Fluorene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Pentachlorophenol	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitrotoluene[2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitroaniline[2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitrophenol[2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dinoseb	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Naphthalene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Naphthalene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAWA-18-30	N

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CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Benzidine	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitroso-di-n-butylamine[CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Xylene[1,2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Methylphenol[2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chlorotoluene[2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Chlorophenol[2-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,4,5-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dibromo-3-Chloropropar	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Ethyl Methacrylate	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Butylbenzene[tert-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Isopropylbenzene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitrotoluene[3-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitroaniline[3-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Nitrotoluene[4-]	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Americium-241	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Cyanide (Total)	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Cobalt-60	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Cesium-137	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	DNX	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Gross alpha	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Gross beta	CAWA-18-30	Y
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Mercury	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Potassium-40	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	MNX	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Sodium-22	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Neptunium-237	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Plutonium-238	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Plutonium-239/240	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Strontium-90	CAWA-18-30	N
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Temperature	CAWA-18-30	Y
CDV-16-611937		3 02/16/2018	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-18-30	Y

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CDV-16-611937	3	02/16/2018	UF	INIT	REG	TNX	CAWA-18-30	N
CDV-16-611937	3	02/16/2018	UF	INIT	REG	Total Organic Carbon	CAWA-18-30	Y
CDV-16-611937	3	02/16/2018	UF	INIT	REG	Uranium-234	CAWA-18-30	N
CDV-16-611937	3	02/16/2018	UF	INIT	REG	Uranium-235/236	CAWA-18-30	N
CDV-16-611937	3	02/16/2018	UF	INIT	REG	Uranium-238	CAWA-18-30	N
CDV-16-611937	3	02/16/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-18-30	N
Martin Spring		08/29/2017	F	INIT	REG	Silver	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Aluminum	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Alkalinity-CO3	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Arsenic	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Boron	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Barium	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Beryllium	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Bromide	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Calcium	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Cadmium	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Chloride	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Perchlorate	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Cobalt	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Chromium	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Copper	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Fluoride	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Iron	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Hardness	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Mercury	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Potassium	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Magnesium	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Manganese	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Molybdenum	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Sodium	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Ammonia as Nitrogen	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Nickel	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Lead	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Acidity or Alkalinity of a s	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Total Phosphate as Phosph	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Antimony	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Selenium	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Silicon Dioxide	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Tin	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Sulfate	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Specific Conductance	CAWA-17-142870	Y

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Martin Spring		08/29/2017	F	INIT	REG	Strontium	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Total Dissolved Solids	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Temperature	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Thallium	CAWA-17-142870	N
Martin Spring		08/29/2017	F	INIT	REG	Uranium	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Vanadium	CAWA-17-142870	Y
Martin Spring		08/29/2017	F	INIT	REG	Zinc	CAWA-17-142870	Y
Martin Spring		02/23/2018	UF	INIT	REG	Nitroaniline[4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitrophenol[4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Ethylbenzene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Styrene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Benzyl Alcohol	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichloropropene[cis-1,3-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichloropropene[trans-1,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Bromophenyl-phenylethyl	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Azobenzene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Propylbenzene[1-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Butylbenzene[n-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chlorotoluene[4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chloroaniline[4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Acrolein	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Propionitrile	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Acrylonitrile	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Vinyl acetate	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Bromobenzene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Toluene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chlorobenzene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Phenol	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Pyridine	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Di-n-octylphthalate	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Hexachlorobenzene	CAWA-18-12	N

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Martin Spring		02/23/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Anthracene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	DL	REG	RDX	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Diphenylamine	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dioxane[1,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chlorodibromomethane	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Methacrylonitrile	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Tetrachloroethene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Pyrene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dimethyl Phthalate	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dibenzofuran	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Butylbenzene[sec-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichloroethene[trans-1,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Atrazine	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Amino-2,6-dinitrotoluene	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Fluoranthene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Acenaphthylene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chrysene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	DL	REG	HMX	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	TATB	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Amino-4,6-dinitrotoluene	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Tetryl	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Benzo(a)pyrene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dinitro-2-methylphenol[2,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Carbon Tetrachloride	CAWA-18-12	N

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Martin Spring		02/23/2018	UF	INIT	REG	Benzo(a)anthracene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chloro-3-methylphenol[4	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Hexanone[2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Diethyl Ether	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Pentachlorobenzene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	3,5-Dinitroaniline	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Aniline	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitrosodimethylamine[N	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitroso-di-n-propylamine	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Benzoic Acid	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Acetone	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chloroform	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Hexachloroethane	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Butanol[1-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Benzene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Bromomethane	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chloromethane	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Iodomethane	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dibromomethane	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Bromochloromethane	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chloroethane	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Vinyl Chloride	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Acetonitrile	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Methylene Chloride	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Carbon Disulfide	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Bromoform	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Bromodichloromethane	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trichlorofluoromethane	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichlorodifluoromethane	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoroe	CAWA-18-12	N

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Martin Spring		02/23/2018	UF	INIT	REG	Hexachlorocyclopentadiene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	PETN	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Isophorone	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Isobutyl alcohol	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Butanone[2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trichloroethene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Methyl Methacrylate	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Acenaphthene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Diethylphthalate	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Di-n-butylphthalate	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Phenanthrene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Butylbenzylphthalate	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Fluorene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Pentachlorophenol	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitrotoluene[2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitroaniline[2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitrophenol[2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dinoseb	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Naphthalene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Naphthalene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Benzidine	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitroso-di-n-butylamine	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Xylene[1,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Methylphenol[2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chlorotoluene[2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Chlorophenol[2-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,3,4-]	CAWA-18-12	N

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Martin Spring		02/23/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Dibromo-3-Chloropropan	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Ethyl Methacrylate	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Butylbenzene[tert-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Isopropylbenzene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitrotoluene[3-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitroaniline[3-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Nitrotoluene[4-]	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Americium-241	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Cyanide (Total)	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Cobalt-60	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Cesium-137	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	DNX	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Gross alpha	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Gross beta	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Mercury	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Potassium-40	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	MNX	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Sodium-22	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Neptunium-237	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Plutonium-238	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Plutonium-239/240	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Strontium-90	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Temperature	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	TNX	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Total Organic Carbon	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Uranium-234	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Uranium-235/236	CAWA-18-12	N
Martin Spring		02/23/2018	UF	INIT	REG	Uranium-238	CAWA-18-12	Y
Martin Spring		02/23/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-18-12	N
Martin Spring		08/29/2017	UF	INIT	REG	Ethylbenzene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Styrene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichloropropene[trans-1	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Propylbenzene[1-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Butylbenzene[n-]	CAWA-17-142905	N

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Martin Spring		08/29/2017	UF	INIT	REG	Chlorotoluene[4-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Acrolein	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Propionitrile	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Acrylonitrile	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Vinyl acetate	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Bromobenzene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Toluene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Chlorobenzene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	DL	REG	RDX	CAWA-17-142905	Y
Martin Spring		08/29/2017	UF	INIT	REG	Chlorodibromomethane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Methacrylonitrile	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Tetrachloroethene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Butylbenzene[sec-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichloroethene[trans-1,2]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAWA-17-142905	Y
Martin Spring		08/29/2017	UF	INIT	REG	HMX	CAWA-17-142905	Y
Martin Spring		08/29/2017	UF	INIT	REG	TATB	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAWA-17-142905	Y
Martin Spring		08/29/2017	UF	INIT	REG	Tetryl	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Carbon Tetrachloride	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Hexanone[2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Diethyl Ether	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	3,5-Dinitroaniline	CAWA-17-142905	Y
Martin Spring		08/29/2017	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAWA-17-142905	N

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Martin Spring		08/29/2017	UF	INIT	REG	Acetone	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Chloroform	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Butanol[1-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Benzene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trichloroethane[1,1,1-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Bromomethane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Chloromethane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Iodomethane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dibromomethane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Bromochloromethane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Chloroethane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Vinyl Chloride	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Acetonitrile	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Methylene Chloride	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Carbon Disulfide	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Bromoform	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Bromodichloromethane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trichlorofluoromethane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichlorodifluoromethane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trichloro-1,2,2-trifluoroethane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	PETN	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Isobutyl alcohol	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Butanone[2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trichloroethene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Methyl Methacrylate	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Hexachlorobutadiene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Nitrotoluene[2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Naphthalene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Xylene[1,2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Chlorotoluene[2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Dibromo-3-Chloropropane	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Ethyl Methacrylate	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Butylbenzene[tert-]	CAWA-17-142905	N

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Martin Spring		08/29/2017	UF	INIT	REG	Isopropylbenzene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Nitrobenzene	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Nitrotoluene[3-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-17-142905	Y
Martin Spring		08/29/2017	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Nitrotoluene[4-]	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Cyanide (Total)	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Mercury	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Temperature	CAWA-17-142905	Y
Martin Spring		08/29/2017	UF	INIT	REG	Total Kjeldahl Nitrogen	CAWA-17-142905	Y
Martin Spring		08/29/2017	UF	INIT	REG	Total Organic Carbon	CAWA-17-142905	N
Martin Spring		08/29/2017	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-17-142905	N
Martin Spring		02/23/2018	F	INIT	REG	Silver	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Aluminum	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Alkalinity-CO3	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Arsenic	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Boron	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Barium	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Beryllium	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Bromide	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Calcium	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Cadmium	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Chloride	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Perchlorate	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Cobalt	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Chromium	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Copper	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Fluoride	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Iron	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Hardness	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Mercury	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Potassium	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Magnesium	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Manganese	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Molybdenum	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Sodium	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Ammonia as Nitrogen	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Nickel	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Lead	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Acidity or Alkalinity of a s	CAWA-18-11	Y

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Martin Spring		02/23/2018	F	INIT	REG	Total Phosphate as Phosphorus	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Antimony	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Selenium	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Silicon Dioxide	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Tin	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Sulfate	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Specific Conductance	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Strontium	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Total Dissolved Solids	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Temperature	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Thallium	CAWA-18-11	N
Martin Spring		02/23/2018	F	INIT	REG	Uranium	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Vanadium	CAWA-18-11	Y
Martin Spring		02/23/2018	F	INIT	REG	Zinc	CAWA-18-11	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Silver	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Aluminum	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Alkalinity-CO3	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Arsenic	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Boron	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Barium	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Beryllium	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Bromide	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Calcium	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Cadmium	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Chloride	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Perchlorate	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Cobalt	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Chromium	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Copper	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Fluoride	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Iron	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Hardness	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Mercury	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Potassium	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Magnesium	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Manganese	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Molybdenum	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Sodium	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Ammonia as Nitrogen	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Nickel	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Nitrate-Nitrite as Nitrogen	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Lead	CAWA-18-25	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Acidity or Alkalinity of a s	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Total Phosphate as Phosph	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Antimony	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Selenium	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Silicon Dioxide	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Tin	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Sulfate	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Specific Conductance	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Strontium	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Total Dissolved Solids	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Temperature	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Thallium	CAWA-18-25	N
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Uranium	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Vanadium	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	F	INIT	REG	Zinc	CAWA-18-25	Y
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Nitroaniline[4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Nitrophenol[4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Ethylbenzene	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Styrene	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Benzyl Alcohol	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dichloropropene[cis-1,3-	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dichloropropene[trans-1	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Bromophenyl-phenyleth	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Azobenzene	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Propylbenzene[1-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Butylbenzene[n-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Chlorotoluene[4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Chloroaniline[4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Acrolein	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Propionitrile	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Acrylonitrile	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Vinyl acetate	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Bromobenzene	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Toluene	CAWA-18-26	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Chlorobenzene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Phenol	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Pyridine	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Di-n-octylphthalate	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Hexachlorobenzene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Anthracene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	RDX	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Diphenylamine	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dioxane[1,4-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Chlorodibromomethane	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Methacrylonitrile	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Tetrachloroethene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Pyrene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dimethyl Phthalate	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dibenzofuran	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Butylbenzene[sec-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dichloroethene[trans-1,2	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Atrazine	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Fluoranthene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Acenaphthylene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Chrysene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	HMX	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	TATB	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Tetryl	CAWA-18-26	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Benzo(a)pyrene	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dinitro-2-methylphenol[2,4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Carbon Tetrachloride	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Benzo(a)anthracene	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,6-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Chloro-3-methylphenol[4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Hexanone[2-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	2,6-Diamino-4-nitrotoluene	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Diethyl Ether	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Pentachlorobenzene	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	3,5-Dinitroaniline	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Aniline	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Nitrosodimethylamine[N-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Nitroso-di-n-propylamine	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,2-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Benzoic Acid	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	2,4-Diamino-6-nitrotoluene	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Acetone	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Chloroform	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Hexachloroethane	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Butanol[1-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Benzene	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Trichloroethane[1,1,1,2-]	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Bromomethane	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Chloromethane	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Iodomethane	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Dibromomethane	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Bromochloromethane	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Chloroethane	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Vinyl Chloride	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Acetonitrile	CAWA-18-26	N
MSC-16-06294	2.5	02/10/2018	UF	INIT	REG	Methylene Chloride	CAWA-18-26	N

location_id	screen_start_depth	display_sample_	field_preparation	analysis_type		parameter_name	field_sample_id	detect_flag
		date	_code	_code	sample_purpose			
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Carbon Disulfide	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Bromoform	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Bromodichloromethane	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trichlorofluoromethane	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dichlorodifluoromethane	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoroethane	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Hexachlorocyclopentadiene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	PETN	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Isophorone	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Isobutyl alcohol	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Butanone[2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trichloroethene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Methyl Methacrylate	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Acenaphthene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Diethylphthalate	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Di-n-butylphthalate	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Phenanthrene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Butylbenzylphthalate	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Fluorene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Hexachlorobutadiene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Pentachlorophenol	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Nitrotoluene[2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Nitroaniline[2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Nitrophenol[2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dinoseb	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Naphthalene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Naphthalene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Benzidine	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Nitroso-di-n-butylamine	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAWA-18-26	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Xylene[1,2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Methylphenol[2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Chlorotoluene[2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Chlorophenol[2-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,4,5-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dibromo-3-Chloropropane	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Ethyl Methacrylate	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Butylbenzene[tert-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Isopropylbenzene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Nitrobenzene	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Nitrotoluene[3-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Nitroaniline[3-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Nitrotoluene[4-]	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	DNX	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Mercury	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	MNX	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Temperature	CAWA-18-26	Y
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	TNX	CAWA-18-26	N
MSC-16-06294		2.5 02/10/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAWA-18-26	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Silver	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Aluminum	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Alkalinity-CO3	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Alkalinity-CO3+HCO3	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Arsenic	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Boron	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Barium	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Beryllium	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Bromide	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Calcium	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Cadmium	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Chloride	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Perchlorate	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Cobalt	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Chromium	CAPA-18-13	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Copper	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Fluoride	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Iron	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Hardness	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Mercury	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Potassium	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Magnesium	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Manganese	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Molybdenum	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Sodium	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Ammonia as Nitrogen	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Nickel	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Lead	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Acidity or Alkalinity of a s	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Total Phosphate as Phosph	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Antimony	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Selenium	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Silicon Dioxide	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Tin	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Sulfate	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Specific Conductance	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Strontium	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Total Dissolved Solids	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Temperature	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Thallium	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Uranium	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Vanadium	CAPA-18-13	Y
Paj bel S-N Anch E Basin conf		02/13/2018	F	INIT	REG	Zinc	CAPA-18-13	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitroaniline[4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitrophenol[4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Ethylbenzene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Styrene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Benzyl Alcohol	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichloropropene[cis-1,3-	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichloropropene[trans-1,	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Bromophenyl-phenyleth	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Azobenzene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Propylbenzene[1-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Butylbenzene[n-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dimethylphenol[2,4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chlorotoluene[4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAPA-18-14	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichlorobenzene[1,4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chloroaniline[4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dibromoethane[1,2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Acrolein	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chloro-1-propene[3-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichloroethane[1,2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Propionitrile	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Acrylonitrile	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Vinyl acetate	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Methyl-2-pentanone[4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Oxybis(1-chloropropane)	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trimethylbenzene[1,3,5-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Bromobenzene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Toluene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chlorobenzene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Phenol	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Pyridine	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Bis(2-chloroethyl)ether	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Bis(2-chloroethoxy)meth	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Bis(2-ethylhexyl)phthalat	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Di-n-octylphthalate	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Hexachlorobenzene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Anthracene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichlorophenol[2,4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dinitrotoluene[2,4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	RDX	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Diphenylamine	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dioxane[1,4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chlorodibromomethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Methacrylonitrile	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Tetrachloroethene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Pyrene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dimethyl Phthalate	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dibenzofuran	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Butylbenzene[sec-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichloropropane[1,3-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichloroethene[trans-1,2	CAPA-18-14	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Methyl tert-Butyl Ether	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Benzo(g,h,i)perylene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Atrazine	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Indeno(1,2,3-cd)pyrene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Amino-2,6-dinitrotoluene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Benzo(b)fluoranthene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Fluoranthene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Benzo(k)fluoranthene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Acenaphthylene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chrysene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	HMX	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	TATB	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Amino-4,6-dinitrotoluene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Tetryl	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Benzo(a)pyrene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dinitrophenol[2,4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dibenz(a,h)anthracene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dinitro-2-methylphenol[4	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichlorobenzene[1,3-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitrosodiethylamine[N-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Carbon Tetrachloride	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Benzo(a)anthracene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichloropropene[1,1-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Tetrachlorophenol[2,3,4,	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chloro-3-methylphenol[4	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Hexanone[2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichloropropane[2,2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Diethyl Ether	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dinitrotoluene[2,6-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Pentachlorobenzene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	3,5-Dinitroaniline	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Aniline	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitrosodimethylamine[N	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitroso-di-n-propylamine	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Benzoic Acid	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Methylphenol[3-,4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Acetone	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chloroform	CAPA-18-14	N

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Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Hexachloroethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chlorophenyl-phenyl[4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Butanol[1-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Benzene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trichloroethane[1,1,1-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Bromomethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chloromethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Iodomethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dibromomethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Bromochloromethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chloroethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Vinyl Chloride	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Acetonitrile	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Methylene Chloride	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Carbon Disulfide	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Bromoform	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Bromodichloromethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichloroethane[1,1-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichloroethene[1,1-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trichlorofluoromethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichlorodifluoromethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trichloro-1,2,2-trifluoroethane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Hexachlorocyclopentadiene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	PETN	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Tris (o-cresyl) phosphate	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Isophorone	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Isobutyl alcohol	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichloropropane[1,2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Butanone[2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trichloroethane[1,1,2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trichloroethene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Tetrachloroethane[1,1,2,2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Methyl Methacrylate	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Acenaphthene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Diethylphthalate	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Di-n-butylphthalate	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Phenanthrene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Butylbenzylphthalate	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Fluorene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Hexachlorobutadiene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Hexachlorobutadiene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Pentachlorophenol	CAPA-18-14	N

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Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trichlorophenol[2,4,6-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitrotoluene[2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitroaniline[2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitrophenol[2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dinoseb	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Methylnaphthalene[1-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Naphthalene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Naphthalene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Methylnaphthalene[2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chloronaphthalene[2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichlorobenzidine[3,3'-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Benzidine	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitroso-di-n-butylamine[CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitrosopyrrolidine[N-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Xylene[1,2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Methylphenol[2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chlorotoluene[2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dichlorobenzene[1,2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chlorophenol[2-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Tetrachlorobenzene[1,2,4,6-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trichlorophenol[2,4,5-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dibromo-3-Chloropropane	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trichloropropane[1,2,3-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Ethyl Methacrylate	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Butylbenzene[tert-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Isopropylbenzene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitrobenzene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitrobenzene	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitrotoluene[3-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitroaniline[3-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Dinitrobenzene[1,3-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Isopropyltoluene[4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nitrotoluene[4-]	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Silver	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Aluminum	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Americium-241	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Arsenic	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Boron	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Barium	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Beryllium	CAPA-18-14	N

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Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Calcium	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Cadmium	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Cyanide (Total)	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Cobalt	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Cobalt-60	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Chromium	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Cesium-137	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Copper	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	DNX	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Iron	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Gross alpha	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Gross beta	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Hardness	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Mercury	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Potassium	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Potassium-40	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Magnesium	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Manganese	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	MNX	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Molybdenum	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Sodium	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Sodium-22	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Nickel	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Neptunium-237	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Lead	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Plutonium-238	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Plutonium-239/240	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Antimony	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Selenium	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Tin	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Strontium	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Strontium-90	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Temperature	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Total Kjeldahl Nitrogen	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Thallium	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	TNX	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Total Organic Carbon	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Uranium	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Uranium-234	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Uranium-235/236	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Uranium-238	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Vanadium	CAPA-18-14	Y
Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAPA-18-14	N

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Paj bel S-N Anch E Basin conf		02/13/2018	UF	INIT	REG	Zinc	CAPA-18-14	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Silver	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Aluminum	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Alkalinity-CO3	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Alkalinity-CO3+HCO3	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Arsenic	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Boron	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Barium	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Beryllium	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Bromide	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Calcium	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Cadmium	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Chloride	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Perchlorate	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Cobalt	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Chromium	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Copper	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Fluoride	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Iron	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Hardness	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Mercury	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Potassium	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Magnesium	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Manganese	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Molybdenum	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Sodium	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Ammonia as Nitrogen	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Nickel	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Nitrate-Nitrite as Nitroge	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Lead	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Acidity or Alkalinity of a s	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Total Phosphate as Phosph	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Antimony	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Selenium	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Silicon Dioxide	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Tin	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Sulfate	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Specific Conductance	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Strontium	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Total Dissolved Solids	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Temperature	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Thallium	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Uranium	CAPA-17-142952	N

location_id	screen_start_depth	display_sample_date	field_preparation_code	analysis_type_code	sample_purpose	parameter_name	field_sample_id	detect_flag
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Vanadium	CAPA-17-142952	Y
Paj bel S-N Anch E Basin conf		09/06/2017	F	INIT	REG	Zinc	CAPA-17-142952	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Ethylbenzene	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Styrene	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichloropropene[cis-1,3-	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichloropropene[trans-1	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Propylbenzene[1-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Butylbenzene[n-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Chlorotoluene[4-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichlorobenzene[1,4-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dibromoethane[1,2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Acrolein	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Chloro-1-propene[3-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichloroethane[1,2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Propionitrile	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Acrylonitrile	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Vinyl acetate	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Methyl-2-pentanone[4-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trimethylbenzene[1,3,5-	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Bromobenzene	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Toluene	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Chlorobenzene	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trinitrotoluene[2,4,6-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trichlorobenzene[1,2,4-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dinitrotoluene[2,4-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	RDX	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Chlorodibromomethane	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Methacrylonitrile	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Chloro-1,3-butadiene[2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Tetrachloroethene	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Butylbenzene[sec-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichloropropane[1,3-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichloroethene[cis-1,2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichloroethene[trans-1,2	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Methyl tert-Butyl Ether	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Amino-2,6-dinitrotoluen	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	HMX	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	TATB	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Amino-4,6-dinitrotoluen	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Tetryl	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichlorobenzene[1,3-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Carbon Tetrachloride	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichloropropene[1,1-]	CAPA-17-142953	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Hexanone[2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	2,6-Diamino-4-nitrotolue	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichloropropane[2,2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Diethyl Ether	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dinitrotoluene[2,6-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	3,5-Dinitroaniline	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Tetrachloroethane[1,1,1,	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	2,4-Diamino-6-nitrotolue	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Acetone	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Chloroform	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Butanol[1-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Benzene	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trichloroethane[1,1,1-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Bromomethane	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Chloromethane	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Iodomethane	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dibromomethane	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Bromochloromethane	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Chloroethane	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Vinyl Chloride	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Acetonitrile	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Methylene Chloride	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Carbon Disulfide	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Bromoform	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Bromodichloromethane	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichloroethane[1,1-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichloroethene[1,1-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trichlorofluoromethane	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichlorodifluoromethane	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trichloro-1,2,2-trifluoroe	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	PETN	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Tris (o-cresyl) phosphate	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Isobutyl alcohol	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichloropropane[1,2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Butanone[2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trichloroethane[1,1,2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trichloroethene	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Tetrachloroethane[1,1,2,	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Methyl Methacrylate	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trichlorobenzene[1,2,3-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Hexachlorobutadiene	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Nitrotoluene[2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Naphthalene	CAPA-17-142953	N

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Xylene[1,2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Chlorotoluene[2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dichlorobenzene[1,2-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trimethylbenzene[1,2,4-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dibromo-3-Chloropropar	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trichloropropane[1,2,3-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Ethyl Methacrylate	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Butylbenzene[tert-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Isopropylbenzene	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Nitrobenzene	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Nitrotoluene[3-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Trinitrobenzene[1,3,5-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Dinitrobenzene[1,3-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Isopropyltoluene[4-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Nitrotoluene[4-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Silver	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Aluminum	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Arsenic	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Boron	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Barium	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Beryllium	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Calcium	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Cadmium	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Cyanide (Total)	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Cobalt	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Chromium	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Copper	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	DNX	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Iron	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Hardness	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Mercury	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Potassium	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Magnesium	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Manganese	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	MX	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Molybdenum	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Sodium	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Nickel	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Lead	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Antimony	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Selenium	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Tin	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Strontium	CAPA-17-142953	Y

location_id	screen_start_depth	display_sample_ date	field_preparation _code	analysis_type _code	sample_purpose	parameter_name	field_sample_id	detect_flag
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Temperature	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Total Kjeldahl Nitrogen	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Thallium	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	TNX	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Total Organic Carbon	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Uranium	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Vanadium	CAPA-17-142953	Y
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Xylene[1,3-]+Xylene[1,4-]	CAPA-17-142953	N
Paj bel S-N Anch E Basin conf		09/06/2017	UF	INIT	REG	Zinc	CAPA-17-142953	N

report_method_date		report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
report_result	ction_limit						des
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.171	0.0899	ug/L	SW-846:8330B	WG	J	J	J_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0899	0.0899	ug/L	SW-846:8330B	WG	U	U	U_LAB
6.89	0.0899	ug/L	SW-846:8330B	WG		NQ	NQ
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
2.18	0.0899	ug/L	SW-846:8330B	WG		NQ	NQ
6.91	0.0899	ug/L	SW-846:8330B	WG		NQ	NQ
0.337	0.337	ug/L	SW-846:8330B	WG	U	U	U_LAB
1.72	0.0899	ug/L	SW-846:8330B	WG		NQ	NQ
0.0899	0.0899	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.562	0.562	ug/L	SW-846:8330B	WG	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0899	0.0899	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.337	0.337	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.562	0.562	ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
8	8	ug/L	SW-846:8260B	WG	U	U	U_LAB
1	1	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
2	2	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.112	0.112	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.337	0.337	ug/L	SW-846:8330B	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0921	0.0921	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.5	0.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0899	0.0899	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0899	0.0899	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0899	0.0899	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0899	0.0899	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.169	0.169	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.00167	0.00167	mg/L	EPA:335.4	WG	U	U	U_LAB
0.254	0.0899	ug/L	SW-846:8330B	WG	J	J	J_LAB
0.067	0.067	ug/L	EPA:245.2	WG	U	U	U_LAB
0.412	0.0899	ug/L	SW-846:8330B	WG		NQ	NQ
3		deg C	EPA:170.0	WG		NQ	NQ
0.174	0.033	mg/L	EPA:351.2	WG		NQ	NQ
0.473	0.0899	ug/L	SW-846:8330B	WG		NQ	NQ
2.13	0.33	mg/L	SW-846:9060	WG		NQ	NQ
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:6020	WG	U	U	U_LAB
270	68	ug/L	SW-846:6010C	WG		NQ	NQ
1.45	1.45	mg/L	EPA:310.1	WG	U	U	U_LAB
58.8	1.45	mg/L	EPA:310.1	WG		NQ	NQ
2	2	ug/L	SW-846:6020	WG	U	U	U_LAB
15	15	ug/L	SW-846:6010C	WG	U	U	U_LAB
2960	1	ug/L	SW-846:6010C	WG		NQ	NQ
1	1	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.067	0.067	mg/L	EPA:300.0	WG	U	U	U_LAB
15.6	0.05	mg/L	SW-846:6010C	WG		NQ	NQ
0.3	0.3	ug/L	SW-846:6020	WG	U	U	U_LAB
17.8	0.134	mg/L	EPA:300.0	WG		NQ	NQ
0.401	0.05	ug/L	SW-846:6850	WG		J-	I6a
1	1	ug/L	SW-846:6010C	WG	U	U	U_LAB
3	3	ug/L	SW-846:6020	WG	U	U	U_LAB
3	3	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.212	0.033	mg/L	EPA:300.0	WG		NQ	NQ
133	30	ug/L	SW-846:6010C	WG		NQ	NQ
57.2	0.453	mg/L	SM:A2340B	WG		NQ	NQ
0.067	0.067	ug/L	EPA:245.2	WG	U	U	U_LAB
2.65	0.05	mg/L	SW-846:6010C	WG	E	NQ	NQ

report_result	report_method_detection_limit	report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
4.41		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
2		2 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.955		0.2 ug/L	SW-846:6020	WG		NQ	NQ
14		0.1 mg/L	SW-846:6010C	WG		NQ	NQ
0.0439		0.017 mg/L	EPA:350.1	WG	J	J	J_LAB
0.681		0.6 ug/L	SW-846:6020	WG	J	J	J_LAB
0.783		0.017 mg/L	EPA:353.2	WG		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7.21		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.0883		0.02 mg/L	EPA:365.4	WG		NQ	NQ
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
33.6		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WG	U	U	U_LAB
7.22		0.133 mg/L	EPA:300.0	WG		NQ	NQ
194		1 uS/cm	EPA:120.1	WG		NQ	NQ
130		1 ug/L	SW-846:6010C	WG		NQ	NQ
153		3.4 mg/L	EPA:160.1	WG		NQ	NQ
2		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.077		0.067 ug/L	SW-846:6020	WG	J	J	J_LAB
1.71		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.3		3.3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0957	0.0889	ug/L	SW-846:8330B	WG	J	J	J_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0889	0.0889	ug/L	SW-846:8330B	WG	U	U	U_LAB
10.5	0.178	ug/L	SW-846:8330B	WG		NQ	NQ
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
1.32	0.0889	ug/L	SW-846:8330B	WG		NQ	NQ
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.3		0.3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WG	U	U	U_LAB
10.2		0.0889 ug/L	SW-846:8330B	WG		NQ	NQ
0.333		0.333 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.07		0.0889 ug/L	SW-846:8330B	WG		NQ	NQ
0.0889		0.0889 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WG	U	U	U_LAB
5		5 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.556		0.556 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0889		0.0889 ug/L	SW-846:8330B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8330B	WG	U	U	U_LAB
4.2		4.2 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
6		6 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.7		3.7 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.556		0.556 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
8	8	ug/L	SW-846:8260B	WG	U	U	U_LAB
1	1	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
2	2	ug/L	SW-846:8260B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.111	0.111	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8330B	WG	U	U	U_LAB
3.5	3.5	ug/L	SW-846:8270D	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0911	0.0911	ug/L	SW-846:8330B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_detec		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_codes
	ction_limit	report_units					
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.41		0.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.9		3.9 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0889		0.0889 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0889		0.0889 ug/L	SW-846:8330B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0889		0.0889 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0889		0.0889 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.167		0.167 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0413		pCi/L	HASL-300:AM-241	WG	U	U	R5
0.00167		0.00167 mg/L	EPA:335.4	WG	U	U	U_LAB
0.764		pCi/L	EPA:901.1	WG	U	U	R5
-0.579		pCi/L	EPA:901.1	WG	U	U	R5
0.243		0.0889 ug/L	SW-846:8330B	WG	J	J	J_LAB
2.45		pCi/L	EPA:900	WG		NQ	NQ
5.1		pCi/L	EPA:900	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
-9.36		pCi/L	EPA:901.1	WG	U	U	R5,R33
0.379		0.0889 ug/L	SW-846:8330B	WG		NQ	NQ
0.039		pCi/L	EPA:901.1	WG	U	U	R5
-3.02		pCi/L	EPA:901.1	WG	U	U	R5
0.0421		pCi/L	HASL-300:ISOPU	WG	U	U	R5

report_result	report_method_detection_limit	report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
0.0421		pCi/L	HASL-300:ISOPU	WG	U	U	R5
-0.0622		pCi/L	EPA:905.0	WG	U	U	R5
2		deg C	EPA:170.0	WG		NQ	NQ
0.164	0.033	mg/L	EPA:351.2	WG		NQ	NQ
0.306	0.0889	ug/L	SW-846:8330B	WG		NQ	NQ
1.69	0.33	mg/L	SW-846:9060	WG		NQ	NQ
0.479		pCi/L	HASL-300:ISOU	WG		NQ	NQ
0.0995		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.265		pCi/L	HASL-300:ISOU	WG		J	R10
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:6020	WG	U	U	U_LAB
331	68	ug/L	SW-846:6010C	WG		NQ	NQ
1.45	1.45	mg/L	EPA:310.1	WG	U	U	U_LAB
75.4	1.45	mg/L	EPA:310.1	WG		NQ	NQ
2	2	ug/L	SW-846:6020	WG	U	U	U_LAB
26.2	15	ug/L	SW-846:6010C	WG	J	J	J_LAB
3730	1	ug/L	SW-846:6010C	WG		J-	I6a
1	1	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.067	0.067	mg/L	EPA:300.0	WG	U	U	U_LAB
18.4	0.05	mg/L	SW-846:6010C	WG		NQ	NQ
0.3	0.3	ug/L	SW-846:6020	WG	U	U	U_LAB
14.6	0.134	mg/L	EPA:300.0	WG		NQ	NQ
0.0812	0.05	ug/L	SW-846:6850	WG	J	J	J_LAB
1	1	ug/L	SW-846:6010C	WG	U	U	U_LAB
3	3	ug/L	SW-846:6020	WG	U	U	U_LAB
3	3	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.116	0.033	mg/L	EPA:300.0	WG		NQ	NQ
157	30	ug/L	SW-846:6010C	WG		NQ	NQ
67	0.453	mg/L	SM:A2340B	WG		NQ	NQ
0.067	0.067	ug/L	EPA:245.2	WG	U	U	U_LAB
3.35	0.05	mg/L	SW-846:6010C	WG		NQ	NQ
5.08	0.11	mg/L	SW-846:6010C	WG		NQ	NQ
2	2	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.763	0.2	ug/L	SW-846:6020	WG		NQ	NQ
16.6	0.1	mg/L	SW-846:6010C	WG		NQ	NQ
0.0981	0.017	mg/L	EPA:350.1	WG		NQ	NQ
0.6	0.6	ug/L	SW-846:6020	WG	U	U	U_LAB
0.091	0.017	mg/L	EPA:353.2	WG		NQ	NQ
0.5	0.5	ug/L	SW-846:6020	WG	U	U	U_LAB
6.97	0.01	SU	EPA:150.1	WG	H	NQ	NQ
0.063	0.02	mg/L	EPA:365.4	WG		NQ	NQ
1	1	ug/L	SW-846:6020	WG	U	U	U_LAB
2	2	ug/L	SW-846:6020	WG	U	U	U_LAB

[illegible]

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_co
	ction_limit	report_units					des
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.086	0.086	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.086	0.086	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.323	0.323	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.086	0.086	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.086	0.086	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.538	0.538	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.086	0.086	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.323	0.323	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.538	0.538	ug/L	SW-846:8330B	WS	U	U	U_LAB
1.63	1.5	ug/L	SW-846:8260B	WS	J	J	J_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
8	8	ug/L	SW-846:8260B	WS	U	U	U_LAB
1	1	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
2	2	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.108	0.108	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.323	0.323	ug/L	SW-846:8330B	WS	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.0882		0.0882 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.161		0.161 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
68		68 ug/L	SW-846:6010C	WS	U	U	U_LAB
2		2 ug/L	SW-846:6020	WS	U	U	U_LAB
15		15 ug/L	SW-846:6010C	WS	U	U	U_LAB
76.3		1 ug/L	SW-846:6010C	WS		NQ	NQ
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
17.5		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_detec		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.3		3.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.00167		0.00167 mg/L	EPA:335.4	WS	U	U	U_LAB
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
3		3 ug/L	SW-846:6020	WS	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WS	U	U	U_LAB
71.5		30 ug/L	SW-846:6010C	WS	J	J	J_LAB
63.6		0.453 mg/L	SM:A2340B	WS		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WS	U	U	U_LAB
4.27		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
4.84		0.11 mg/L	SW-846:6010C	WS		NQ	NQ
13.5		2 ug/L	SW-846:6010C	WS		NQ	NQ
0.886		0.2 ug/L	SW-846:6020	WS		NQ	NQ
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
13.3		0.1 mg/L	SW-846:6010C	WS		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WS	U	U	U_LAB
0.5		0.5 ug/L	SW-846:6020	WS	U	U	U_LAB
1		1 ug/L	SW-846:6020	WS	U	U	U_LAB
2		2 ug/L	SW-846:6020	WS	U	U	U_LAB
2.5		2.5 ug/L	SW-846:6010C	WS	U	U	U_LAB
114		1 ug/L	SW-846:6010C	WS		NQ	NQ
3		deg C	EPA:170.0	WS		NQ	NQ
0.033		0.033 mg/L	EPA:351.2	WS	U	U	U_LAB
0.6		0.6 ug/L	SW-846:6020	WS	U	U	U_LAB
2.81		0.33 mg/L	SW-846:9060	WS		NQ	NQ
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0833	0.0833	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.067	0.067	ug/L	SW-846:6020	WS	U	U	U_LAB
2.56	1	ug/L	SW-846:6010C	WS	J	J	J_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
3.3	3.3	ug/L	SW-846:6010C	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0833	0.0833	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0833	0.0833	ug/L	SW-846:8330B	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0833	0.0833	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0833	0.0833	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.313	0.313	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0833	0.0833	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0833	0.0833	ug/L	SW-846:8330B	WS	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
5		5 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.521		0.521 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0833		0.0833 ug/L	SW-846:8330B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.313		0.313 ug/L	SW-846:8330B	WS	U	U	U_LAB
4.2		4.2 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
6		6 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.7		3.7 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.521		0.521 ug/L	SW-846:8330B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
8		8 ug/L	SW-846:8260B	WS	U	U	U_LAB
1		1 ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
2	2	ug/L	SW-846:8260B	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.104	0.104	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.313	0.313	ug/L	SW-846:8330B	WS	U	U	U_LAB
3.5	3.5	ug/L	SW-846:8270D	WS	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0854	0.0854	ug/L	SW-846:8330B	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.41	0.41	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3.9	3.9	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0833		0.0833 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0833		0.0833 ug/L	SW-846:8330B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0833		0.0833 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0833		0.0833 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.156		0.156 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
1420		68 ug/L	SW-846:6010C	WS		NQ	NQ
0.00701		pCi/L	HASL-300:AM-241	WS	U	U	R5
2.36		2 ug/L	SW-846:6020	WS	J	J	J_LAB
15		15 ug/L	SW-846:6010C	WS	U	U	U_LAB
52.1		1 ug/L	SW-846:6010C	WS		NQ	NQ
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
11		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
0.00167		0.00167 mg/L	EPA:335.4	WS	U	U	U_LAB
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.389		pCi/L	EPA:901.1	WS	U	U	R5
3		3 ug/L	SW-846:6020	WS	U	U	U_LAB
-0.198		pCi/L	EPA:901.1	WS	U	U	R5
3		3 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.0833		0.0833 ug/L	SW-846:8330B	WS	U	U	U_LAB
708		30 ug/L	SW-846:6010C	WS		NQ	NQ
0.239		pCi/L	EPA:900	WS	U	U	R5
0.19		pCi/L	EPA:900	WS	U	U	R5
41.3		0.453 mg/L	SM:A2340B	WS		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WS	U	U	U_LAB

report_result	report_method_detec		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
3.09		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
-19.9		pCi/L	EPA:901.1	WS	U	U	R5,R33
3.33		0.11 mg/L	SW-846:6010C	WS		NQ	NQ
4.96		2 ug/L	SW-846:6010C	WS	J	J	J_LAB
0.0833		0.0833 ug/L	SW-846:8330B	WS	U	U	U_LAB
1.03		0.2 ug/L	SW-846:6020	WS		NQ	NQ
11.9		0.1 mg/L	SW-846:6010C	WS	E	J+	I4a
-1.79		pCi/L	EPA:901.1	WS	U	U	R5
0.885		0.6 ug/L	SW-846:6020	WS	J	J	J_LAB
4.28		pCi/L	EPA:901.1	WS	U	U	R5
0.5		0.5 ug/L	SW-846:6020	WS	U	U	U_LAB
0.00418		pCi/L	HASL-300:ISOPU	WS	U	U	R5
0.00209		pCi/L	HASL-300:ISOPU	WS	U	U	R5
1		1 ug/L	SW-846:6020	WS	U	U	U_LAB
2		2 ug/L	SW-846:6020	WS	U	U	U_LAB
2.5		2.5 ug/L	SW-846:6010C	WS	U	U	U_LAB
73.8		1 ug/L	SW-846:6010C	WS		NQ	NQ
-0.257		pCi/L	EPA:905.0	WS	U	U	R5
2		deg C	EPA:170.0	WS		NQ	NQ
0.149		0.033 mg/L	EPA:351.2	WS		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WS	U	U	U_LAB
0.0833		0.0833 ug/L	SW-846:8330B	WS	U	U	U_LAB
2.27		0.33 mg/L	SW-846:9060	WS		NQ	NQ
0.067		0.067 ug/L	SW-846:6020	WS	U	U	U_LAB
0.137		pCi/L	HASL-300:ISOU	WS	U	U	R5
0.0419		pCi/L	HASL-300:ISOU	WS	U	U	R5
0.0476		pCi/L	HASL-300:ISOU	WS	U	U	R5
2.81		1 ug/L	SW-846:6010C	WS	J	J	J_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.3		3.3 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
966		68 ug/L	SW-846:6010C	WS		NQ	NQ
1.45		1.45 mg/L	EPA:310.1	WS	U	U	U_LAB
49.6		1.45 mg/L	EPA:310.1	WS		NQ	NQ
2.28		2 ug/L	SW-846:6020	WS	J	J	J_LAB
15		15 ug/L	SW-846:6010C	WS	U	U	U_LAB
48.9		1 ug/L	SW-846:6010C	WS		NQ	NQ
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.067		0.067 mg/L	EPA:300.0	WS	U	U	U_LAB
10.8		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
11		0.134 mg/L	EPA:300.0	WS		NQ	NQ
0.0806		0.05 ug/L	SW-846:6850	WS	J	J	J_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
3		3 ug/L	SW-846:6020	WS	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.103		0.033 mg/L	EPA:300.0	WS		NQ	NQ
495		30 ug/L	SW-846:6010C	WS		NQ	NQ
40		0.453 mg/L	SM:A2340B	WS		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WS	U	U	U_LAB
3.03		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
3.19		0.11 mg/L	SW-846:6010C	WS		NQ	NQ
3.18		2 ug/L	SW-846:6010C	WS	J	J	J_LAB
1.04		0.2 ug/L	SW-846:6020	WS		NQ	NQ
12		0.1 mg/L	SW-846:6010C	WS	E	J+	I4a
0.0607		0.017 mg/L	EPA:350.1	WS		U	I4
0.71		0.6 ug/L	SW-846:6020	WS	J	J	J_LAB
0.0171		0.017 mg/L	EPA:353.2	WS	J	J	J_LAB
0.5		0.5 ug/L	SW-846:6020	WS	U	U	U_LAB
7.75		0.01 SU	EPA:150.1	WS	H	NQ	NQ
0.135		0.02 mg/L	EPA:365.4	WS		NQ	NQ
1		1 ug/L	SW-846:6020	WS	U	U	U_LAB
2		2 ug/L	SW-846:6020	WS	U	U	U_LAB
37.7		0.053 mg/L	SW-846:6010C	WS		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WS	U	U	U_LAB
3.92		0.133 mg/L	EPA:300.0	WS		NQ	NQ
144		1 uS/cm	EPA:120.1	WS		NQ	NQ
72.2		1 ug/L	SW-846:6010C	WS		NQ	NQ
120		3.4 mg/L	EPA:160.1	WS		NQ	NQ
2		deg C	EPA:170.0	WS		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WS	U	U	U_LAB
0.067		0.067 ug/L	SW-846:6020	WS	U	U	U_LAB
2.52		1 ug/L	SW-846:6010C	WS	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
68		68 ug/L	SW-846:6010C	WS	U	U	U_LAB
1.45		1.45 mg/L	EPA:310.1	WS	U	U	U_LAB
76.2		1.45 mg/L	EPA:310.1	WS		NQ	NQ
2		2 ug/L	SW-846:6020	WS	U	U	U_LAB
15		15 ug/L	SW-846:6010C	WS	U	U	U_LAB
78.3		1 ug/L	SW-846:6010C	WS		NQ	NQ
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.067		0.067 mg/L	EPA:300.0	WS	U	U	U_LAB
17.8		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
12.6		0.134 mg/L	EPA:300.0	WS		NQ	NQ

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.05		0.05 ug/L	SW-846:6850	WS	U	U	U_LAB
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
3		3 ug/L	SW-846:6020	WS	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.0749		0.033 mg/L	EPA:300.0	WS	J	J	J_LAB
37.9		30 ug/L	SW-846:6010C	WS	J	J	J_LAB
64.8		0.453 mg/L	SM:A2340B	WS		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WS	U	U	U_LAB
4.41		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
4.96		0.11 mg/L	SW-846:6010C	WS		NQ	NQ
11		2 ug/L	SW-846:6010C	WS		NQ	NQ
0.852		0.2 ug/L	SW-846:6020	WS		NQ	NQ
13.7		0.1 mg/L	SW-846:6010C	WS		NQ	NQ
0.0221		0.017 mg/L	EPA:350.1	WS	J	J	J_LAB
0.6		0.6 ug/L	SW-846:6020	WS	U	U	U_LAB
0.0308		0.017 mg/L	EPA:353.2	WS	J	J	J_LAB
0.5		0.5 ug/L	SW-846:6020	WS	U	U	U_LAB
8.3		0.01 SU	EPA:150.1	WS	H	NQ	NQ
0.174		0.02 mg/L	EPA:365.4	WS		NQ	NQ
1		1 ug/L	SW-846:6020	WS	U	U	U_LAB
2		2 ug/L	SW-846:6020	WS	U	U	U_LAB
44.7		0.053 mg/L	SW-846:6010C	WS		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WS	U	U	U_LAB
4.39		0.133 mg/L	EPA:300.0	WS		NQ	NQ
231		1 uS/cm	EPA:120.1	WS		NQ	NQ
116		1 ug/L	SW-846:6010C	WS		NQ	NQ
137		3.4 mg/L	EPA:160.1	WS		NQ	NQ
3		deg C	EPA:170.0	WS		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WS	U	U	U_LAB
0.067		0.067 ug/L	SW-846:6020	WS	U	U	U_LAB
2.69		1 ug/L	SW-846:6010C	WS	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WS	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.71		3.71 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
7.08		0.0909 ug/L	SW-846:8330B	WG		NQ	NQ
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_method_date		report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
report_result	ction_limit						des
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.214		0.0909 ug/L	SW-846:8330B	WG	J	J	J_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
5.75		0.0909 ug/L	SW-846:8330B	WG		NQ	NQ
0.341		0.341 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.122		0.0909 ug/L	SW-846:8330B	WG	J	J	J_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
5.62		5.62 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.568		0.568 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8330B	WG	U	U	U_LAB
4.72		4.72 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
6.74		6.74 ug/L	SW-846:8270D	WG	U	U	U_LAB
4.16		4.16 ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
0.568		0.568 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
8		8 ug/L	SW-846:8260B	WG	U	U	U_LAB
1		1 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2		2 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.114		0.114 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.93		3.93 ug/L	SW-846:8270D	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WG	U	UJ	V12a
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0932		0.0932 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.461		0.461 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
4.38		4.38 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.17		0.17 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.00371		pCi/L	HASL-300:AM-241	WG	U	U	R5
0.00167		0.00167 mg/L	EPA:335.4	WG	U	U	U_LAB
0.428		pCi/L	EPA:901.1	WG	U	U	R5
-0.267		pCi/L	EPA:901.1	WG	U	U	R5

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
0.0909	0.0909	ug/L	SW-846:8330B	WG	U	U	U_LAB
1.07		pCi/L	EPA:900	WG	U	U	R5
4.76		pCi/L	EPA:900	WG		NQ	NQ
0.067	0.067	ug/L	EPA:245.2	WG	U	U	U_LAB
-19.6		pCi/L	EPA:901.1	WG	U	U	R5,R33
0.0909	0.0909	ug/L	SW-846:8330B	WG	U	U	U_LAB
-0.544		pCi/L	EPA:901.1	WG	U	U	R5
-0.991		pCi/L	EPA:901.1	WG	U	U	R5
0.00425		pCi/L	HASL-300:ISOPU	WG	U	U	R5
0.00213		pCi/L	HASL-300:ISOPU	WG	U	U	R5
0.016		pCi/L	EPA:905.0	WG	U	U	R5
2		deg C	EPA:170.0	WG		NQ	NQ
0.038	0.033	mg/L	EPA:351.2	WG	J	J	J_LAB
0.0909	0.0909	ug/L	SW-846:8330B	WG	U	U	U_LAB
1.68	0.33	mg/L	SW-846:9060	WG		NQ	NQ
0.277		pCi/L	HASL-300:ISOU	WG		NQ	NQ
0.0153		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.193		pCi/L	HASL-300:ISOU	WG		NQ	NQ
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:6020	WG	U	U	U_LAB
312	68	ug/L	SW-846:6010C	WG		NQ	NQ
1.45	1.45	mg/L	EPA:310.1	WG	U	U	U_LAB
81	1.45	mg/L	EPA:310.1	WG		NQ	NQ
2	2	ug/L	SW-846:6020	WG	U	U	U_LAB
25.8	15	ug/L	SW-846:6010C	WG	J	J	J_LAB
68	1	ug/L	SW-846:6010C	WG		NQ	NQ
1	1	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.0675	0.067	mg/L	EPA:300.0	WG	J	J	J_LAB
20.7	0.05	mg/L	SW-846:6010C	WG		NQ	NQ
0.3	0.3	ug/L	SW-846:6020	WG	U	U	U_LAB
19.2	0.335	mg/L	EPA:300.0	WG		NQ	NQ
0.75	0.05	ug/L	SW-846:6850	WG		NQ	NQ
1	1	ug/L	SW-846:6010C	WG	U	U	U_LAB
3	3	ug/L	SW-846:6020	WG	U	U	U_LAB
3	3	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.206	0.033	mg/L	EPA:300.0	WG		NQ	NQ
173	30	ug/L	SW-846:6010C	WG		NQ	NQ
73.8	0.453	mg/L	SM:A2340B	WG		NQ	NQ
0.067	0.067	ug/L	EPA:245.2	WG	U	U	U_LAB
3.2	0.05	mg/L	SW-846:6010C	WG		NQ	NQ
5.38	0.11	mg/L	SW-846:6010C	WG		NQ	NQ
2	2	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.871	0.2	ug/L	SW-846:6020	WG		NQ	NQ

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
21		0.1 mg/L	SW-846:6010C	WG		NQ	NQ
0.0419		0.017 mg/L	EPA:350.1	WG	J	J	J_LAB
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.922		0.017 mg/L	EPA:353.2	WG		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7.54		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.0673		0.02 mg/L	EPA:365.4	WG		U	I4
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
41.4		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WG	U	U	U_LAB
11.5		0.133 mg/L	EPA:300.0	WG		NQ	NQ
267		1 uS/cm	EPA:120.1	WG		NQ	NQ
120		1 ug/L	SW-846:6010C	WG		NQ	NQ
171		3.4 mg/L	EPA:160.1	WG		NQ	NQ
2		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.297		0.067 ug/L	SW-846:6020	WG		NQ	NQ
2.24		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
4.96		3.3 ug/L	SW-846:6010C	WG	J	J	J_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0899		0.0899 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0899		0.0899 ug/L	SW-846:8330B	WG	U	U	U_LAB

report_result	report_method_detec		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
4.01	0.0899	ug/L	SW-846:8330B	WG		NQ	NQ
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.141	0.0899	ug/L	SW-846:8330B	WG	J	J	J_LAB
2.9	0.0899	ug/L	SW-846:8330B	WG		NQ	NQ
0.337	0.337	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0899	0.0899	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0899	0.0899	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.562	0.562	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0899	0.0899	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.337	0.337	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.562	0.562	ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
8	8	ug/L	SW-846:8260B	WG	U	U	U_LAB
1	1	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2		2 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.112		0.112 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.337		0.337 ug/L	SW-846:8330B	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0921		0.0921 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0899		0.0899 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0899		0.0899 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0899		0.0899 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0899		0.0899 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.169		0.169 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.00167		0.00167 mg/L	EPA:335.4	WG	U	U	U_LAB
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
2		deg C	EPA:170.0	WG		NQ	NQ
0.142		0.033 mg/L	EPA:351.2	WG		NQ	NQ
1.85		0.33 mg/L	SW-846:9060	WG		U	I4
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.51		3.51 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
7.69		0.092 ug/L	SW-846:8330B	WG		NQ	NQ
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.195		0.092 ug/L	SW-846:8330B	WG	J	J	J_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
6.64		0.092 ug/L	SW-846:8330B	WG		NQ	NQ
0.345		0.345 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.12		0.092 ug/L	SW-846:8330B	WG	J	J	J_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
5.32		5.32 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.575		0.575 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
0.345		0.345 ug/L	SW-846:8330B	WG	U	U	U_LAB
4.47		4.47 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
6.38		6.38 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.94		3.94 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.575		0.575 ug/L	SW-846:8330B	WG	U	U	U_LAB
2.5		1.5 ug/L	SW-846:8260B	WG	J	J	J_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
8		8 ug/L	SW-846:8260B	WG	U	U	U_LAB
1		1 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2		2 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.115		0.115 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.345		0.345 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.72		3.72 ug/L	SW-846:8270D	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	UJ	V12a
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0943		0.0943 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.319		0.319 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.436		0.436 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
4.15		4.15 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.19		3.19 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB

report_result	report_method_detec		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.172		0.172 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0071		pCi/L	HASL-300:AM-241	WG	U	U	R5
0.00167		0.00167 mg/L	EPA:335.4	WG	U	U	U_LAB
0.0705		pCi/L	EPA:901.1	WG	U	U	R5
-0.858		pCi/L	EPA:901.1	WG	U	U	R5
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.947		pCi/L	EPA:900	WG	U	U	R5
3.26		pCi/L	EPA:900	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
-19.9		pCi/L	EPA:901.1	WG	U	U	R5,R33
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
-2.1		pCi/L	EPA:901.1	WG	U	U	R5
-0.856		pCi/L	EPA:901.1	WG	U	U	R5
0.00332		pCi/L	HASL-300:ISOPU	WG	U	U	R5
0.0166		pCi/L	HASL-300:ISOPU	WG	U	U	R5
-0.168		pCi/L	EPA:905.0	WG	U	U	R5
2		deg C	EPA:170.0	WG		NQ	NQ
0.0408		0.033 mg/L	EPA:351.2	WG	J	J	J_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.69		0.33 mg/L	SW-846:9060	WG		NQ	NQ
0.291		pCi/L	HASL-300:ISOU	WG		NQ	NQ
0.0209		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.191		pCi/L	HASL-300:ISOU	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
109		68 ug/L	SW-846:6010C	WG	J	J	J_LAB
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
80.8		1.45 mg/L	EPA:310.1	WG		NQ	NQ
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
15		15 ug/L	SW-846:6010C	WG	U	U	U_LAB
75.4		1 ug/L	SW-846:6010C	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.108		0.067 mg/L	EPA:300.0	WG	J	J	J_LAB
23		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
27.5		0.335 mg/L	EPA:300.0	WG		NQ	NQ
0.992		0.05 ug/L	SW-846:6850	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.231		0.033 mg/L	EPA:300.0	WG		NQ	NQ

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
60		30 ug/L	SW-846:6010C	WG	J	J	J_LAB
82.2		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
3.33		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
6.04		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
2		2 ug/L	SW-846:6010C	WG	U	U	U_LAB
1.14		0.2 ug/L	SW-846:6020	WG		NQ	NQ
24.3		0.1 mg/L	SW-846:6010C	WG		NQ	NQ
0.0759		0.017 mg/L	EPA:350.1	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
1.4		0.017 mg/L	EPA:353.2	WG		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7.97		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.0827		0.02 mg/L	EPA:365.4	WG		NQ	NQ
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
39.8		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WG	U*	U	U_LAB
17.1		0.133 mg/L	EPA:300.0	WG		NQ	NQ
304		1 uS/cm	EPA:120.1	WG		NQ	NQ
131		1 ug/L	SW-846:6010C	WG		NQ	NQ
194		3.4 mg/L	EPA:160.1	WG		NQ	NQ
2		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.494		0.067 ug/L	SW-846:6020	WG		NQ	NQ
2.54		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
111		68 ug/L	SW-846:6010C	WG	J	J	J_LAB
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
82.4		1.45 mg/L	EPA:310.1	WG		NQ	NQ
2.18		2 ug/L	SW-846:6020	WG	J	J	J_LAB
15		15 ug/L	SW-846:6010C	WG	U	U	U_LAB
75.6		1 ug/L	SW-846:6010C	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.112		0.067 mg/L	EPA:300.0	WG	J	J	J_LAB
23.1		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
27.1		0.335 mg/L	EPA:300.0	WG		NQ	NQ
0.968		0.05 ug/L	SW-846:6850	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB

report_result	report_method_detec		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
0.269		0.033 mg/L	EPA:300.0	WG		NQ	NQ
66.8		30 ug/L	SW-846:6010C	WG	J	J	J_LAB
82.8		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
3.33		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
6.13		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
2		2 ug/L	SW-846:6010C	WG	U	U	U_LAB
1.12		0.2 ug/L	SW-846:6020	WG		NQ	NQ
24.3		0.1 mg/L	SW-846:6010C	WG		NQ	NQ
0.0284		0.017 mg/L	EPA:350.1	WG	J	J	J_LAB
0.623		0.6 ug/L	SW-846:6020	WG	J	J	J_LAB
1.4		0.017 mg/L	EPA:353.2	WG		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7.98		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.0852		0.02 mg/L	EPA:365.4	WG		NQ	NQ
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
39.5		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WG	U*	U	U_LAB
17.1		0.133 mg/L	EPA:300.0	WG		NQ	NQ
300		1 uS/cm	EPA:120.1	WG		NQ	NQ
131		1 ug/L	SW-846:6010C	WG		NQ	NQ
186		3.4 mg/L	EPA:160.1	WG		NQ	NQ
2		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.502		0.067 ug/L	SW-846:6020	WG		NQ	NQ
1.8		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
12		0.215 ug/L	SW-846:8330B	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.19		0.3 ug/L	SW-846:8260B	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.169		0.086 ug/L	SW-846:8330B	WG	J	J	J_LAB
0.908		0.086 ug/L	SW-846:8330B	WG		NQ	NQ
0.323		0.323 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.538		0.538 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.323		0.323 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.538		0.538 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
194		68 ug/L	SW-846:6010C	WG	J	J	J_LAB
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
60.7		1.45 mg/L	EPA:310.1	WG		NQ	NQ
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
15		15 ug/L	SW-846:6010C	WG	U	U	U_LAB
236		1 ug/L	SW-846:6010C	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.067		0.067 mg/L	EPA:300.0	WG	U	U	U_LAB
15.1		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
14.2		0.134 mg/L	EPA:300.0	WG		NQ	NQ
0.485		0.05 ug/L	SW-846:6850	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.114		0.033 mg/L	EPA:300.0	WG		NQ	NQ
76.5		30 ug/L	SW-846:6010C	WG	J	J	J_LAB
56.4		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
2.63		0.05 mg/L	SW-846:6010C	WG	E	NQ	NQ
4.56		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
2		2 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.903		0.2 ug/L	SW-846:6020	WG		NQ	NQ
13		0.1 mg/L	SW-846:6010C	WG	E	NQ	NQ
0.017		0.017 mg/L	EPA:350.1	WG	U	UJ	I6a
0.732		0.6 ug/L	SW-846:6020	WG	J	J	J_LAB
1.18		0.017 mg/L	EPA:353.2	WG		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7.35		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.117		0.02 mg/L	EPA:365.4	WG		NQ	NQ
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
37.7		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.73		2.5 ug/L	SW-846:6010C	WG	J	J	J_LAB
6.2		0.133 mg/L	EPA:300.0	WG		NQ	NQ
203		1 uS/cm	EPA:120.1	WG		NQ	NQ
101		1 ug/L	SW-846:6010C	WG		NQ	NQ
131		3.4 mg/L	EPA:160.1	WG		NQ	NQ
4		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.288		0.067 ug/L	SW-846:6020	WG		NQ	NQ
2.4		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
338		68 ug/L	SW-846:6010C	WG		NQ	NQ
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
62.8		1.45 mg/L	EPA:310.1	WG		NQ	NQ
2.42		2 ug/L	SW-846:6020	WG	J	J	J_LAB
15		15 ug/L	SW-846:6010C	WG	U	U	U_LAB
502		1 ug/L	SW-846:6010C	WG		NQ	NQ

report_result	report_method_detec		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_co
	ction_limit	report_units					des
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.0692		0.067 mg/L	EPA:300.0	WG	J	J	J_LAB
16.6		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
16.3		0.134 mg/L	EPA:300.0	WG		NQ	NQ
0.588		0.05 ug/L	SW-846:6850	WG		J-	I6a
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.127		0.033 mg/L	EPA:300.0	WG		NQ	NQ
115		30 ug/L	SW-846:6010C	WG		NQ	NQ
61.7		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
3.09		0.05 mg/L	SW-846:6010C	WG	E	J+	I4a
4.91		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
2		2 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.727		0.2 ug/L	SW-846:6020	WG		NQ	NQ
14.3		0.1 mg/L	SW-846:6010C	WG	N	NQ	NQ
0.0347		0.017 mg/L	EPA:350.1	WG	J	J	J_LAB
1.11		0.6 ug/L	SW-846:6020	WG	J	J	J_LAB
2		0.085 mg/L	EPA:353.2	WG		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7.37		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.0757		0.02 mg/L	EPA:365.4	WG		U	I4
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
40.7		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
4.28		2.5 ug/L	SW-846:6010C	WG	J	J	J_LAB
6.55		0.133 mg/L	EPA:300.0	WG		NQ	NQ
209		1 uS/cm	EPA:120.1	WG		NQ	NQ
111		1 ug/L	SW-846:6010C	WG		NQ	NQ
151		3.4 mg/L	EPA:160.1	WG		NQ	NQ
4		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.312		0.067 ug/L	SW-846:6020	WG		NQ	NQ
2.14		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
8		8 ug/L	SW-846:8260B	WG	U	U	U_LAB
1		1 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2		2 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.108		0.108 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.323		0.323 ug/L	SW-846:8330B	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.96		0.3 ug/L	SW-846:8260B	WG	J	J	J_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0882		0.0882 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.155		0.086 ug/L	SW-846:8330B	WG	J	J	J_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.161		0.161 ug/L	SW-846:8330B	WG	U	U	U_LAB

[illegible]

report_result	report_method_detec		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_co
	ction_limit	report_units					des
	3	3 ug/L	SW-846:8270D	WG	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0851	0.0851	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0851	0.0851	ug/L	SW-846:8330B	WG	U	U	U_LAB
15	0.213	ug/L	SW-846:8330B	WG		NQ	NQ
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.03	0.3	ug/L	SW-846:8260B	WG		NQ	NQ
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.238	0.0851	ug/L	SW-846:8330B	WG	J	J	J_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.987	0.0851	ug/L	SW-846:8330B	WG		NQ	NQ
0.319	0.319	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.111	0.0851	ug/L	SW-846:8330B	WG	J	J	J_LAB
0.0851	0.0851	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
5	5	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB

[illegible]

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
2	2	ug/L	SW-846:8260B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.106	0.106	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.319	0.319	ug/L	SW-846:8330B	WG	U	U	U_LAB
3.5	3.5	ug/L	SW-846:8270D	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.85	0.3	ug/L	SW-846:8260B	WG	J	J	J_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0872	0.0872	ug/L	SW-846:8330B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.41	0.41	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.9	3.9	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WG	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.22		0.0851 ug/L	SW-846:8330B	WG	J	J	J_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.16		0.16 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.00491		pCi/L	HASL-300:AM-241	WG	U	U	R5
0.00167		0.00167 mg/L	EPA:335.4	WG	U	U	U_LAB
0.606		pCi/L	EPA:901.1	WG	U	U	R5
0.17		pCi/L	EPA:901.1	WG	U	U	R5
0.0851		0.0851 ug/L	SW-846:8330B	WG	U	U	U_LAB
2.11		pCi/L	EPA:900	WG	U	U	R5
4.39		pCi/L	EPA:900	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
-12.2		pCi/L	EPA:901.1	WG	U	U	R5,R33
0.0851		0.0851 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.12		pCi/L	EPA:901.1	WG	U	U	R5
1.67		pCi/L	EPA:901.1	WG	U	U	R5
0.0096		pCi/L	HASL-300:ISOPU	WG	U	U	R5
-0.00576		pCi/L	HASL-300:ISOPU	WG	U	U	R5
-0.103		pCi/L	EPA:905.0	WG	U	U	R5
4		deg C	EPA:170.0	WG		NQ	NQ
0.0666		0.033 mg/L	EPA:351.2	WG	J	J	J_LAB
0.135		0.0851 ug/L	SW-846:8330B	WG	J	J	J_LAB
1.23		0.33 mg/L	SW-846:9060	WG		NQ	NQ
0.215		pCi/L	HASL-300:ISOU	WG		NQ	NQ
0.0127		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.159		pCi/L	HASL-300:ISOU	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.59		3.59 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WS	U	U	U_LAB
3.77		0.0879 ug/L	SW-846:8330B	WS		NQ	NQ
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.089		0.0879 ug/L	SW-846:8330B	WS	J	J	J_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
7.05		0.0879 ug/L	SW-846:8330B	WS		NQ	NQ
0.33		0.33 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
5.43		5.43 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.549		0.549 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.33	0.33	ug/L	SW-846:8330B	WS	U	U	U_LAB
4.57	4.57	ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26	3.26	ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26	3.26	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
6.52	6.52	ug/L	SW-846:8270D	WS	U	U	U_LAB
4.02	4.02	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.549	0.549	ug/L	SW-846:8330B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26	3.26	ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26	3.26	ug/L	SW-846:8270D	WS	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
8	8	ug/L	SW-846:8260B	WS	U	U	U_LAB
1	1	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
2	2	ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26	3.26	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.11	0.11	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.33	0.33	ug/L	SW-846:8330B	WS	U	U	U_LAB
3.8	3.8	ug/L	SW-846:8270D	WS	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0901		0.0901 ug/L	SW-846:8330B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.446		0.446 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
4.24		4.24 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WS	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WS	U	U	U_LAB

report_result	report_method_detec		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
0.0879	0.0879	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.165	0.165	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:6020	WS	U	U	U_LAB
337	68	ug/L	SW-846:6010C	WS		NQ	NQ
0.0179		pCi/L	HASL-300:AM-241	WS	U	U	R5
2.72	2	ug/L	SW-846:6020	WS	J	J	J_LAB
18.8	15	ug/L	SW-846:6010C	WS	J	J	J_LAB
1910	1	ug/L	SW-846:6010C	WS		NQ	NQ
1	1	ug/L	SW-846:6010C	WS	U	U	U_LAB
18.2	0.05	mg/L	SW-846:6010C	WS		NQ	NQ
0.3	0.3	ug/L	SW-846:6020	WS	U	U	U_LAB
0.00167	0.00167	mg/L	EPA:335.4	WS	U	U	U_LAB
1	1	ug/L	SW-846:6010C	WS	U	U	U_LAB
-0.459		pCi/L	EPA:901.1	WS	U	U	R5
3	3	ug/L	SW-846:6020	WS	U	U	U_LAB
0.316		pCi/L	EPA:901.1	WS	U	U	R5
3	3	ug/L	SW-846:6010C	WS	U	U	U_LAB
0.09	0.0879	ug/L	SW-846:8330B	WS	J	J	J_LAB
126	30	ug/L	SW-846:6010C	WS		NQ	NQ
-0.121		pCi/L	EPA:900	WS	U	U	R5
3.26		pCi/L	EPA:900	WS		NQ	NQ
62	0.453	mg/L	SM:A2340B	WS		NQ	NQ
0.067	0.067	ug/L	EPA:245.2	WS	U	U	U_LAB
2.72	0.05	mg/L	SW-846:6010C	WS	E	J+	I4a
17		pCi/L	EPA:901.1	WS	U	U	R5,R33
4.03	0.11	mg/L	SW-846:6010C	WS		NQ	NQ
2.67	2	ug/L	SW-846:6010C	WS	J	J	J_LAB
0.204	0.0879	ug/L	SW-846:8330B	WS	J	J	J_LAB
0.624	0.2	ug/L	SW-846:6020	WS		NQ	NQ
14.9	0.1	mg/L	SW-846:6010C	WS	N	NQ	NQ
-0.179		pCi/L	EPA:901.1	WS	U	U	R5
0.798	0.6	ug/L	SW-846:6020	WS	J	J	J_LAB
2.09		pCi/L	EPA:901.1	WS	U	U	R5
0.5	0.5	ug/L	SW-846:6020	WS	U	U	U_LAB
0.00737		pCi/L	HASL-300:ISOPU	WS	U	U	R5
-0.00246		pCi/L	HASL-300:ISOPU	WS	U	U	R5
1	1	ug/L	SW-846:6020	WS	U	U	U_LAB
2	2	ug/L	SW-846:6020	WS	U	U	U_LAB
2.5	2.5	ug/L	SW-846:6010C	WS	U	U	U_LAB
112	1	ug/L	SW-846:6010C	WS		NQ	NQ
-0.0908		pCi/L	EPA:905.0	WS	U	U	R5
4		deg C	EPA:170.0	WS		NQ	NQ

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
0.0814		0.033 mg/L	EPA:351.2	WS	J	J	J_LAB
0.6		0.6 ug/L	SW-846:6020	WS	U	U	U_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WS	U	U	U_LAB
2.3		0.33 mg/L	SW-846:9060	WS		NQ	NQ
0.067		0.067 ug/L	SW-846:6020	WS	U	U	U_LAB
0.0217		pCi/L	HASL-300:ISOU	WS	U	U	R5
0.0266		pCi/L	HASL-300:ISOU	WS	U	U	R5
0.028		pCi/L	HASL-300:ISOU	WS	U	U	R5
1.36		1 ug/L	SW-846:6010C	WS	J	J	J_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.3		3.3 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
184		68 ug/L	SW-846:6010C	WS	J	J	J_LAB
1.45		1.45 mg/L	EPA:310.1	WS	U	U	U_LAB
66.4		1.45 mg/L	EPA:310.1	WS		NQ	NQ
2.7		2 ug/L	SW-846:6020	WS	J	J	J_LAB
19.2		15 ug/L	SW-846:6010C	WS	J	J	J_LAB
1890		1 ug/L	SW-846:6010C	WS		NQ	NQ
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.067		0.067 mg/L	EPA:300.0	WS	U	U	U_LAB
18.4		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
17.8		0.335 mg/L	EPA:300.0	WS		NQ	NQ
0.155		0.05 ug/L	SW-846:6850	WS	J	J	J_LAB
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
3		3 ug/L	SW-846:6020	WS	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.132		0.033 mg/L	EPA:300.0	WS		NQ	NQ
64.5		30 ug/L	SW-846:6010C	WS	J	J	J_LAB
62.6		0.453 mg/L	SM:A2340B	WS		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WS	U	U	U_LAB
2.66		0.05 mg/L	SW-846:6010C	WS	E	J+	I4a
4.06		0.11 mg/L	SW-846:6010C	WS		NQ	NQ
2		2 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.64		0.2 ug/L	SW-846:6020	WS		NQ	NQ
14.7		0.1 mg/L	SW-846:6010C	WS	N	NQ	NQ
0.0604		0.017 mg/L	EPA:350.1	WS		NQ	NQ
0.65		0.6 ug/L	SW-846:6020	WS	J	J	J_LAB
0.255		0.017 mg/L	EPA:353.2	WS		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WS	U	U	U_LAB
7.71		0.01 SU	EPA:150.1	WS	H	NQ	NQ
0.0706		0.02 mg/L	EPA:365.4	WS		U	I4
1		1 ug/L	SW-846:6020	WS	U	U	U_LAB

[illegible]

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.543		0.543 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.543		0.543 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
8		8 ug/L	SW-846:8260B	WG	U	U	U_LAB
1		1 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2		2 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.109		0.109 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8330B	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_method_detection_limit						validation_reason_code	
report_result	detection_limit	report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	description
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
2.35	1.5	ug/L	SW-846:8260B	WG	J	J	J_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0891	0.0891	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.5	0.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.163	0.163	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.00167	0.00167	mg/L	EPA:335.4	WG	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.067	0.067	ug/L	EPA:245.2	WG	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
4		deg C	EPA:170.0	WG		NQ	NQ
0.033	0.033	mg/L	EPA:351.2	WG	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
2.45	0.33	mg/L	SW-846:9060	WG		U	I4
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:6020	WG	U	U	U_LAB
255	68	ug/L	SW-846:6010C	WG		NQ	NQ
1.45	1.45	mg/L	EPA:310.1	WG	U	U	U_LAB
71.9	1.45	mg/L	EPA:310.1	WG		NQ	NQ
2	2	ug/L	SW-846:6020	WG	U	U	U_LAB
15	15	ug/L	SW-846:6010C	WG	U	U	U_LAB
1850	1	ug/L	SW-846:6010C	WG		NQ	NQ
1	1	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.067	0.067	mg/L	EPA:300.0	WG	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
15.7		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
9.76		0.067 mg/L	EPA:300.0	WG		NQ	NQ
0.0904		0.05 ug/L	SW-846:6850	WG	J	J	J_LAB
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.149		0.033 mg/L	EPA:300.0	WG		NQ	NQ
125		30 ug/L	SW-846:6010C	WG		NQ	NQ
57.4		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
2.92		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
4.39		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
18.6		2 ug/L	SW-846:6010C	WG		NQ	NQ
0.958		0.2 ug/L	SW-846:6020	WG		NQ	NQ
13.3		0.1 mg/L	SW-846:6010C	WG		NQ	NQ
0.0504		0.017 mg/L	EPA:350.1	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.0875		0.017 mg/L	EPA:353.2	WG		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7.07		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.0972		0.02 mg/L	EPA:365.4	WG		NQ	NQ
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
38.2		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.6		2.5 ug/L	SW-846:6010C	WG	J	J	J_LAB
5.85		0.133 mg/L	EPA:300.0	WG		NQ	NQ
199		1 uS/cm	EPA:120.1	WG		NQ	NQ
114		1 ug/L	SW-846:6010C	WG		NQ	NQ
150		3.4 mg/L	EPA:160.1	WG		NQ	NQ
4		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.067		0.067 ug/L	SW-846:6020	WG	U	U	U_LAB
1.54		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.59		3.59 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
5.43		5.43 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.543		0.543 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8330B	WG	U	U	U_LAB
4.57		4.57 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
6.52		6.52 ug/L	SW-846:8270D	WG	U	U	U_LAB
4.02		4.02 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.543		0.543 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
8		8 ug/L	SW-846:8260B	WG	U	U	U_LAB
1		1 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2		2 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.109		0.109 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.8		3.8 ug/L	SW-846:8270D	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB

report_method_date		report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
report_result	action_limit						des
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0891		0.0891 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.446		0.446 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
4.24		4.24 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.26		3.26 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.163		0.163 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.00359		pCi/L	HASL-300:AM-241	WG	U	U	R5

report_result	report_method_detection_limit		report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_result	detection_limit						des
0.00167	0.00167	0.00167	mg/L	EPA:335.4	WG	U	U	U_LAB
2.38			pCi/L	EPA:901.1	WG	U	U	R5
0.262			pCi/L	EPA:901.1	WG	U	U	R5
0.087	0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
3.06			pCi/L	EPA:900	WG		NQ	NQ
3.33			pCi/L	EPA:900	WG		NQ	NQ
0.067	0.067	0.067	ug/L	EPA:245.2	WG	U	U	U_LAB
-4.71			pCi/L	EPA:901.1	WG	U	U	R5,R33
0.087	0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.748			pCi/L	EPA:901.1	WG	U	U	R5
-1.49			pCi/L	EPA:901.1	WG	U	U	R5
-0.00251			pCi/L	HASL-300:ISOPU	WG	U	U	R5
0.00501			pCi/L	HASL-300:ISOPU	WG	U	U	R5
-0.0843			pCi/L	EPA:905.0	WG	U	U	R5
4			deg C	EPA:170.0	WG		NQ	NQ
0.216	0.033	0.033	mg/L	EPA:351.2	WG		NQ	NQ
0.087	0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
1.71	0.33	0.33	mg/L	SW-846:9060	WG		NQ	NQ
0.113			pCi/L	HASL-300:ISOU	WG	U	U	R5
0.0316			pCi/L	HASL-300:ISOU	WG	U	U	R5
0.0425			pCi/L	HASL-300:ISOU	WG	U	U	R5
0.3	0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	0.3	ug/L	SW-846:6020	WG	U	U	U_LAB
560	68	68	ug/L	SW-846:6010C	WG		NQ	NQ
1.45	1.45	1.45	mg/L	EPA:310.1	WG	U	U	U_LAB
53.8	1.45	1.45	mg/L	EPA:310.1	WG		NQ	NQ
2.36	2	2	ug/L	SW-846:6020	WG	J	J	J_LAB
15	15	15	ug/L	SW-846:6010C	WG	U	U	U_LAB
1520	1	1	ug/L	SW-846:6010C	WG		NQ	NQ
1	1	1	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.067	0.067	0.067	mg/L	EPA:300.0	WG	U	U	U_LAB
13.8	0.05	0.05	mg/L	SW-846:6010C	WG		NQ	NQ
0.3	0.3	0.3	ug/L	SW-846:6020	WG	U	U	U_LAB
12.9	0.134	0.134	mg/L	EPA:300.0	WG		NQ	NQ
0.368	0.05	0.05	ug/L	SW-846:6850	WG		NQ	NQ
1	1	1	ug/L	SW-846:6010C	WG	U	U	U_LAB
3	3	3	ug/L	SW-846:6020	WG	U	U	U_LAB
3	3	3	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.141	0.033	0.033	mg/L	EPA:300.0	WG		NQ	NQ
230	30	30	ug/L	SW-846:6010C	WG		NQ	NQ
49.6	0.453	0.453	mg/L	SM:A2340B	WG		NQ	NQ
0.067	0.067	0.067	ug/L	EPA:245.2	WG	U	U	U_LAB
2.42	0.05	0.05	mg/L	SW-846:6010C	WG		J+	I4a

report_result	report_method_detection_limit	report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
3.67		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
2		2 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.76		0.2 ug/L	SW-846:6020	WG		NQ	NQ
11.7		0.1 mg/L	SW-846:6010C	WG		NQ	NQ
0.0335		0.017 mg/L	EPA:350.1	WG	J	J	J_LAB
0.831		0.6 ug/L	SW-846:6020	WG	J	J	J_LAB
0.278		0.017 mg/L	EPA:353.2	WG		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7.16		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.0609		0.02 mg/L	EPA:365.4	WG		U	I4
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
30.9		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WG	U	U	U_LAB
8.57		0.133 mg/L	EPA:300.0	WG		NQ	NQ
173		1 uS/cm	EPA:120.1	WG		NQ	NQ
87.7		1 ug/L	SW-846:6010C	WG		NQ	NQ
144		3.4 mg/L	EPA:160.1	WG		NQ	NQ
4		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.067		0.067 ug/L	SW-846:6020	WG	U	U	U_LAB
1.31		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
68		68 ug/L	SW-846:6010C	WG	U	U	U_LAB
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
119		1.45 mg/L	EPA:310.1	WG		NQ	NQ
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
40		15 ug/L	SW-846:6010C	WG	J	J	J_LAB
4940		1 ug/L	SW-846:6010C	WG		J+	I6b
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.0993		0.067 mg/L	EPA:300.0	WG	J	J	J_LAB
23		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
20.2		0.335 mg/L	EPA:300.0	WG		NQ	NQ
0.05		0.05 ug/L	SW-846:6850	WG	U	U	U_LAB
2.71		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.139		0.033 mg/L	EPA:300.0	WG		NQ	NQ
30		30 ug/L	SW-846:6010C	WG	U	U	U_LAB
81		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
4.02		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
5.73		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
2		2 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.789		0.2 ug/L	SW-846:6020	WG		NQ	NQ
21.9		0.1 mg/L	SW-846:6010C	WG		NQ	NQ
0.0551		0.017 mg/L	EPA:350.1	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.136		0.017 mg/L	EPA:353.2	WG		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7.03		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.0306		0.02 mg/L	EPA:365.4	WG	J	J	J_LAB
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
34.9		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WG	U	U	U_LAB
4.78		0.133 mg/L	EPA:300.0	WG		NQ	NQ
328		1 uS/cm	EPA:120.1	WG		NQ	NQ
182		1 ug/L	SW-846:6010C	WG		NQ	NQ
179		3.4 mg/L	EPA:160.1	WG		NQ	NQ
3		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.071		0.067 ug/L	SW-846:6020	WG	J	J	J_LAB
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
3.3		3.3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
281		68 ug/L	SW-846:6010C	WG		NQ	NQ
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
74.8		1.45 mg/L	EPA:310.1	WG		NQ	NQ
2.66		2 ug/L	SW-846:6020	WG	J	J	J_LAB
25		15 ug/L	SW-846:6010C	WG	J	J	J_LAB
4010		1 ug/L	SW-846:6010C	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.0719		0.067 mg/L	EPA:300.0	WG	J	J	J_LAB
19.8		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
19.4		0.335 mg/L	EPA:300.0	WG		NQ	NQ
0.0989		0.05 ug/L	SW-846:6850	WG	J	J	J_LAB
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.143		0.033 mg/L	EPA:300.0	WG		NQ	NQ
103		30 ug/L	SW-846:6010C	WG		NQ	NQ
69		0.453 mg/L	SM:A2340B	WG		NQ	NQ

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
3.46		0.05 mg/L	SW-846:6010C	WG	E	J+	I4a
4.75		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
2		2 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.748		0.2 ug/L	SW-846:6020	WG		NQ	NQ
16		0.1 mg/L	SW-846:6010C	WG	N	NQ	NQ
0.0708		0.017 mg/L	EPA:350.1	WG		NQ	NQ
0.795		0.6 ug/L	SW-846:6020	WG	J	J	J_LAB
0.0187		0.017 mg/L	EPA:353.2	WG	J	J	J_LAB
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
6.99		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.0493		0.02 mg/L	EPA:365.4	WG	J	U	I4
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
32.4		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WG	U	U	U_LAB
7.73		0.133 mg/L	EPA:300.0	WG		NQ	NQ
233		1 uS/cm	EPA:120.1	WG		NQ	NQ
145		1 ug/L	SW-846:6010C	WG		NQ	NQ
157		3.4 mg/L	EPA:160.1	WG		NQ	NQ
4		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.067		0.067 ug/L	SW-846:6020	WG	U	U	U_LAB
1.58		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.67		3.67 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0825		0.0825 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0825		0.0825 ug/L	SW-846:8330B	WG	U	U	U_LAB
2.9		0.0825 ug/L	SW-846:8330B	WG		NQ	NQ
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
1.09	0.0825	ug/L	SW-846:8330B	WG		NQ	NQ
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
8.43	0.0825	ug/L	SW-846:8330B	WG		NQ	NQ
0.309	0.309	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.816	0.0825	ug/L	SW-846:8330B	WG		NQ	NQ
0.0825	0.0825	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
5.56	5.56	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.515	0.515	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0825	0.0825	ug/L	SW-846:8330B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.309	0.309	ug/L	SW-846:8330B	WG	U	U	U_LAB
4.67	4.67	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
6.67	6.67	ug/L	SW-846:8270D	WG	U	U	U_LAB
4.11	4.11	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.515	0.515	ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
8	8	ug/L	SW-846:8260B	WG	U	U	U_LAB
1	1	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
2	2	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.103	0.103	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.309	0.309	ug/L	SW-846:8330B	WG	U	U	U_LAB
3.89	3.89	ug/L	SW-846:8270D	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0845	0.0845	ug/L	SW-846:8330B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.456	0.456	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
4.33	4.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.5	0.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0825	0.0825	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0825	0.0825	ug/L	SW-846:8330B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0825	0.0825	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0825	0.0825	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.155	0.155	ug/L	SW-846:8330B	WG	U	U	U_LAB
0		pCi/L	HASL-300:AM-241	WG	U	U	R5
0.00167	0.00167	mg/L	EPA:335.4	WG	U	U	U_LAB
-0.881		pCi/L	EPA:901.1	WG	U	U	R5
-0.643		pCi/L	EPA:901.1	WG	U	U	R5
0.208	0.0825	ug/L	SW-846:8330B	WG	J	J	J_LAB
1.03		pCi/L	EPA:900	WG	U	U	R5
4.74		pCi/L	EPA:900	WG		J	R10
0.067	0.067	ug/L	EPA:245.2	WG	U	U	U_LAB
0.0328		pCi/L	EPA:901.1	WG	U	U	R5,R33
0.283	0.0825	ug/L	SW-846:8330B	WG		NQ	NQ
-1.06		pCi/L	EPA:901.1	WG	U	U	R5

[illegible]

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2.49		0.0909 ug/L	SW-846:8330B	WG		NQ	NQ
12.5		0.182 ug/L	SW-846:8330B	WG		NQ	NQ
0.341		0.341 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.68		0.0909 ug/L	SW-846:8330B	WG		NQ	NQ
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.568		0.568 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.568		0.568 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
8		8 ug/L	SW-846:8260B	WG	U	U	U_LAB
1		1 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2		2 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.114		0.114 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8330B	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_detec		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0932		0.0932 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0909		0.0909 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.17		0.17 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.00167		0.00167 mg/L	EPA:335.4	WG	U	U	U_LAB
0.361		0.0909 ug/L	SW-846:8330B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
0.544		0.0909 ug/L	SW-846:8330B	WG		NQ	NQ
3		deg C	EPA:170.0	WG		NQ	NQ
0.154		0.033 mg/L	EPA:351.2	WG		NQ	NQ
0.7		0.0909 ug/L	SW-846:8330B	WG		NQ	NQ
3.34		0.33 mg/L	SW-846:9060	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
402		68 ug/L	SW-846:6010C	WG		NQ	NQ
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
61.6		1.45 mg/L	EPA:310.1	WG		NQ	NQ
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
15		15 ug/L	SW-846:6010C	WG	U	U	U_LAB
5340		1 ug/L	SW-846:6010C	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.0787		0.067 mg/L	EPA:300.0	WG	J	J	J_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
17.6		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
18.1		0.335 mg/L	EPA:300.0	WG		NQ	NQ
0.05		0.05 ug/L	SW-846:6850	WG	U	U	U_LAB
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.247		0.033 mg/L	EPA:300.0	WG		NQ	NQ
616		30 ug/L	SW-846:6010C	WG		NQ	NQ
63.1		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
2.88		0.05 mg/L	SW-846:6010C	WG	E	NQ	NQ
4.65		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
114		2 ug/L	SW-846:6010C	WG		NQ	NQ
0.649		0.2 ug/L	SW-846:6020	WG		NQ	NQ
15		0.1 mg/L	SW-846:6010C	WG		NQ	NQ
0.21		0.017 mg/L	EPA:350.1	WG		NQ	NQ
1.12		0.6 ug/L	SW-846:6020	WG	J	J	J_LAB
0.017		0.017 mg/L	EPA:353.2	WG	U	U	U_LAB
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7.05		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.0878		0.02 mg/L	EPA:365.4	WG		NQ	NQ
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
43.6		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WG	U	U	U_LAB
7.68		0.133 mg/L	EPA:300.0	WG		NQ	NQ
202		1 uS/cm	EPA:120.1	WG		NQ	NQ
153		1 ug/L	SW-846:6010C	WG		NQ	NQ
181		3.4 mg/L	EPA:160.1	WG		NQ	NQ
2		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.067		0.067 ug/L	SW-846:6020	WG	U	U	U_LAB
2.68		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.34		3.3 ug/L	SW-846:6010C	WG	J	J	J_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
406		68 ug/L	SW-846:6010C	WG		NQ	NQ
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
62.2		1.45 mg/L	EPA:310.1	WG		NQ	NQ
2.03		2 ug/L	SW-846:6020	WG	J	J	J_LAB
15		15 ug/L	SW-846:6010C	WG	U	U	U_LAB
5050		1 ug/L	SW-846:6010C	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
0.0824		0.067 mg/L	EPA:300.0	WG	J	J	J_LAB
16.5		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
18.4		0.335 mg/L	EPA:300.0	WG		NQ	NQ
0.05		0.05 ug/L	SW-846:6850	WG	U	U	U_LAB
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.238		0.033 mg/L	EPA:300.0	WG		NQ	NQ
603		30 ug/L	SW-846:6010C	WG		NQ	NQ
59.4		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2.72		0.05 mg/L	SW-846:6010C	WG	E	NQ	NQ
4.41		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
99.2		2 ug/L	SW-846:6010C	WG		NQ	NQ
0.656		0.2 ug/L	SW-846:6020	WG		NQ	NQ
14.1		0.1 mg/L	SW-846:6010C	WG		NQ	NQ
0.0964		0.017 mg/L	EPA:350.1	WG		NQ	NQ
1.16		0.6 ug/L	SW-846:6020	WG	J	J	J_LAB
0.0173		0.017 mg/L	EPA:353.2	WG	J	J	J_LAB
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a

[illegible]

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.533		0.086 ug/L	SW-846:8330B	WG		NQ	NQ
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.232		0.086 ug/L	SW-846:8330B	WG	J	J	J_LAB
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
1.58		0.086 ug/L	SW-846:8330B	WG		NQ	NQ
0.323		0.323 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.186		0.086 ug/L	SW-846:8330B	WG	J	J	J_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
5.26		5.26 ug/L	SW-846:8270D	WG	U	UJ	SV3a
5.32		5.32 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.316		0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319		0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.44		3.44 ug/L	SW-846:8270D	WG	U	UJ	SV3a
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.538		0.538 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.323		0.323 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.37		3.37 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
4.42		4.42 ug/L	SW-846:8270D	WG	U	UJ	SV3a
4.47		4.47 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
6.32		6.32 ug/L	SW-846:8270D	WG	U	UJ	SV3a
6.38		6.38 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.89		3.89 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.94		3.94 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.538		0.538 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.0879		0.0879 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
8		8 ug/L	SW-846:8260B	WG	U	U	U_LAB
1		1 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.313		0.313 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306		0.306 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.0879		0.0879 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2		2 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.491		0.0879 ug/L	SW-846:8330B	WG		NQ	NQ
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.313		0.313 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.108		0.108 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.323		0.323 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.68		3.68 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.72		3.72 ug/L	SW-846:8270D	WG	U	UJ	SV9
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.306		0.306 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

	report_method_date						validation_reason_code
report_result	ction_limit	report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	des
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.316	0.316	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319	0.319	ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16	3.16	ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19	3.19	ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16	3.16	ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19	3.19	ug/L	SW-846:8270D	WG	U	UJ	SV9
0.316	0.316	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319	0.319	ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16	3.16	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.313	0.313	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306	0.306	ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13	3.13	ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06	3.06	ug/L	SW-846:8270D	WG	U	UJ	SV9
0.313	0.313	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306	0.306	ug/L	SW-846:8270D	WG	U	UJ	SV9
0.216	0.0879	ug/L	SW-846:8330B	WG	J	J	J_LAB
0.313	0.313	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306	0.306	ug/L	SW-846:8270D	WG	U	UJ	SV9
0.313	0.313	ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19	3.19	ug/L	SW-846:8270D	WG	U	UJ	SV9
0.316	0.316	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319	0.319	ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16	3.16	ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19	3.19	ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16	3.16	ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19	3.19	ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16	3.16	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306	0.306	ug/L	SW-846:8270D	WG	U	UJ	SV9
0.313	0.313	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306	0.306	ug/L	SW-846:8270D	WG	U	UJ	SV9
0.313	0.313	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306	0.306	ug/L	SW-846:8270D	WG	U	UJ	SV9
0.313	0.313	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306	0.306	ug/L	SW-846:8270D	WG	U	UJ	SV9
0.313	0.313	ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306	0.306	ug/L	SW-846:8270D	WG	U	UJ	SV9
1.68	0.0879	ug/L	SW-846:8330B	WG		NQ	NQ
0.33	0.33	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.19	0.0879	ug/L	SW-846:8330B	WG	J	J	J_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
3.19	3.19 ug/L	3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.0882	0.0882 ug/L	0.0882 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.16	3.16 ug/L	3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19	3.19 ug/L	3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16	3.16 ug/L	3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19	3.19 ug/L	3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16	3.16 ug/L	3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19	3.19 ug/L	3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.316	0.316 ug/L	0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319	0.319 ug/L	0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.0879	0.0879 ug/L	0.0879 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.313	0.313 ug/L	0.313 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306	0.306 ug/L	0.306 ug/L	SW-846:8270D	WG	U	UJ	SV9
5.21	5.21 ug/L	5.21 ug/L	SW-846:8270D	WG	U	UJ	SV3a
5.1	5.1 ug/L	5.1 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.313	0.313 ug/L	0.313 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306	0.306 ug/L	0.306 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13	3.13 ug/L	3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06	3.06 ug/L	3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3	0.3 ug/L	0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3 ug/L	0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.316	0.316 ug/L	0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319	0.319 ug/L	0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.316	0.316 ug/L	0.316 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.319	0.319 ug/L	0.319 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.432	0.432 ug/L	0.432 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.436	0.436 ug/L	0.436 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16	3.16 ug/L	3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19	3.19 ug/L	3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
4.11	4.11 ug/L	4.11 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.13	3.13 ug/L	3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06	3.06 ug/L	3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13	3.13 ug/L	3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06	3.06 ug/L	3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3	0.3 ug/L	0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.313	0.313 ug/L	0.313 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306	0.306 ug/L	0.306 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3	0.3 ug/L	0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13	3.13 ug/L	3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06	3.06 ug/L	3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
4.15	4.15 ug/L	4.15 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16	3.16 ug/L	3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19	3.19 ug/L	3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.549		0.549 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.0879		0.0879 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.33		0.33 ug/L	SW-846:8330B	WG	U	U	U_LAB
4.38		4.38 ug/L	SW-846:8270D	WG	U	UJ	SV3a
4.29		4.29 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
6.25		6.25 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9

report_method_date		report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
report_result	ction_limit						des
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.16		3.16 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.19		3.19 ug/L	SW-846:8270D	WG	U	UJ	SV9
6.12		6.12 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.85		3.85 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.78		3.78 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.549		0.549 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.161		0.161 ug/L	SW-846:8330B	WG	U	U	U_LAB
-0.00505		pCi/L	HASL-300:AM-241	WG	U	U	R5
0.00167		0.00167 mg/L	EPA:335.4	WG	U	U	U_LAB
0.0588		pCi/L	EPA:901.1	WG	U	U	R5
0.87		pCi/L	EPA:901.1	WG	U	U	R5
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.357		pCi/L	EPA:900	WG	U	U	R5
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
4.81		pCi/L	EPA:900	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
14.3		pCi/L	EPA:901.1	WG	U	U	R5,R33
0.0862		0.086 ug/L	SW-846:8330B	WG	J	J	J_LAB
0.236		pCi/L	EPA:901.1	WG	U	U	R5
-1.98		pCi/L	EPA:901.1	WG	U	U	R5
0.0263		pCi/L	HASL-300:ISOPU	WG	U	U	R5
0.00752		pCi/L	HASL-300:ISOPU	WG	U	U	R5
0.0764		pCi/L	EPA:905.0	WG	U	U	R5

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
	2	deg C	EPA:170.0	WG		NQ	NQ
8		8 ug/L	SW-846:8260B	WG	U	U	U_LAB
1		1 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2		2 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0334		0.033 mg/L	EPA:351.2	WG	J	J	J_LAB
0.086		0.086 ug/L	SW-846:8330B	WG	U	U	U_LAB
2.5		0.33 mg/L	SW-846:9060	WG		NQ	NQ
0.271		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.0994		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.105		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.11		0.11 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.33		0.33 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.65		3.65 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.57		3.57 ug/L	SW-846:8270D	WG	U	UJ	SV9
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.313		0.313 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306		0.306 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.313		0.313 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306		0.306 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.313		0.313 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306		0.306 ug/L	SW-846:8270D	WG	U	UJ	SV9

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.0901		0.0901 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.313		0.313 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306		0.306 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.313		0.313 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306		0.306 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.313		0.313 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.306		0.306 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.427		0.427 ug/L	SW-846:8270D	WG	U	UJ	SV3a
0.418		0.418 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
4.06		4.06 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.98		3.98 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.0879		0.0879 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	UJ	SV3a
3.06		3.06 ug/L	SW-846:8270D	WG	U	UJ	SV9
0.0879		0.0879 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.165		0.165 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.00753		pCi/L	HASL-300:AM-241	WG	U	U	R5
0.00167		0.00167 mg/L	EPA:335.4	WG	U	U	U_LAB
-0.19		pCi/L	EPA:901.1	WG	U	U	R5
-0.922		pCi/L	EPA:901.1	WG	U	U	R5
0.0879		0.0879 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.7		pCi/L	EPA:900	WG	U	U	R5
4.6		pCi/L	EPA:900	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
41.9		pCi/L	EPA:901.1	WG	U	U	R5a,R33
0.0879		0.0879 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.15		pCi/L	EPA:901.1	WG	U	U	R5
1.4		pCi/L	EPA:901.1	WG	U	U	R5
0.0317		pCi/L	HASL-300:ISOPU	WG	U	U	R5
0.00397		pCi/L	HASL-300:ISOPU	WG	U	U	R5
-0.203		pCi/L	EPA:905.0	WG	U	U	R5
2		deg C	EPA:170.0	WG		NQ	NQ
0.0664		0.033 mg/L	EPA:351.2	WG	J	J	J_LAB
0.0879		0.0879 ug/L	SW-846:8330B	WG	U	U	U_LAB
2.5		0.33 mg/L	SW-846:9060	WG		NQ	NQ
0.19		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.0844		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.0843		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
75.6		68 ug/L	SW-846:6010C	WG	J	J	J_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
68.1		1.45 mg/L	EPA:310.1	WG		NQ	NQ
5.26		2 ug/L	SW-846:6020	WG		NQ	NQ
37		15 ug/L	SW-846:6010C	WG	J	J	J_LAB
2390		1 ug/L	SW-846:6010C	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.0786		0.067 mg/L	EPA:300.0	WG	J	J	J_LAB
13.5		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
14.5		0.134 mg/L	EPA:300.0	WG		NQ	NQ
0.05		0.05 ug/L	SW-846:6850	WG	U	U	U_LAB
3.87		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.113		0.033 mg/L	EPA:300.0	WG		NQ	NQ
4690		30 ug/L	SW-846:6010C	WG		NQ	NQ
47.4		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
3.33		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
3.33		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
1850		2 ug/L	SW-846:6010C	WG		NQ	NQ
3.25		0.2 ug/L	SW-846:6020	WG		NQ	NQ
15.2		0.1 mg/L	SW-846:6010C	WG		NQ	NQ
0.2		0.017 mg/L	EPA:350.1	WG		NQ	NQ
1.78		0.6 ug/L	SW-846:6020	WG	J	J	J_LAB
0.0281		0.017 mg/L	EPA:353.2	WG	J	J	J_LAB
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
6.88		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.256		0.02 mg/L	EPA:365.4	WG		NQ	NQ
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
40.5		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WG	U	U	U_LAB
4.66		0.133 mg/L	EPA:300.0	WG		NQ	NQ
195		1 uS/cm	EPA:120.1	WG		NQ	NQ
95		1 ug/L	SW-846:6010C	WG		NQ	NQ
144		3.4 mg/L	EPA:160.1	WG		NQ	NQ
3		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.104		0.067 ug/L	SW-846:6020	WG	J	U	I4
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
6.11		3.3 ug/L	SW-846:6010C	WG	J	J	J_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0889	0.0889	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0889	0.0889	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0889	0.0889	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0889	0.0889	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0889	0.0889	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0889	0.0889	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0889	0.0889	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.556	0.556	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0889	0.0889	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.556	0.556	ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
8	8	ug/L	SW-846:8260B	WG	U	U	U_LAB
1	1	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
2	2	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.111	0.111	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8330B	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0911	0.0911	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0889		0.0889 ug/L	SW-846:8330B	WG	U	UJ	HE12g
0.0889		0.0889 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0889		0.0889 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.0889		0.0889 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.167		0.167 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.00167		0.00167 mg/L	EPA:335.4	WG	U	U	U_LAB
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
3		deg C	EPA:170.0	WG		NQ	NQ
0.473		0.033 mg/L	EPA:351.2	WG		NQ	NQ
4.63		0.33 mg/L	SW-846:9060	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
179		68 ug/L	SW-846:6010C	WG	J	J	J_LAB
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
65.2		1.45 mg/L	EPA:310.1	WG		NQ	NQ
3.71		2 ug/L	SW-846:6020	WG	J	J	J_LAB
15		15 ug/L	SW-846:6010C	WG	U	U	U_LAB
1340		1 ug/L	SW-846:6010C	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.0953		0.067 mg/L	EPA:300.0	WG	J	J	J_LAB
15.7		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
19.5		0.335 mg/L	EPA:300.0	WG		NQ	NQ
0.05		0.05 ug/L	SW-846:6850	WG	U	U	U_LAB
3.62		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.0886		0.033 mg/L	EPA:300.0	WG	J	J	J_LAB
11700		30 ug/L	SW-846:6010C	WG		NQ	NQ
53.5		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
2.78		0.05 mg/L	SW-846:6010C	WG	E	NQ	NQ
3.44		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
1880		2 ug/L	SW-846:6010C	WG		NQ	NQ
2.04		0.2 ug/L	SW-846:6020	WG		NQ	NQ
15.1		0.1 mg/L	SW-846:6010C	WG		NQ	NQ

[illegible]

[illegible]

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
0.362		0.087 ug/L	SW-846:8330B	WG		NQ	NQ
0.326		0.326 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
5.21		5.21 ug/L	SW-846:8270D	WG	U	R	SV3
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.543		0.543 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.326		0.326 ug/L	SW-846:8330B	WG	U	U	U_LAB
4.38		4.38 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
6.25		6.25 ug/L	SW-846:8270D	WG	U	R	SV3
3.85		3.85 ug/L	SW-846:8270D	WG	U	R	SV3
0.543		0.543 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
8		8 ug/L	SW-846:8260B	WG	U	U	U_LAB
1		1 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2		2 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.109		0.109 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.65		3.65 ug/L	SW-846:8270D	WG	U	R	SV3
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.0891		0.0891 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
0.313		0.313 ug/L	SW-846:8270D	WG	U	R	SV3
0.427		0.427 ug/L	SW-846:8270D	WG	U	R	SV3

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
4.06		4.06 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.13		3.13 ug/L	SW-846:8270D	WG	U	R	SV3
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.163		0.163 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.81E-09		pCi/L	HASL-300:AM-241	WG	U	U	R5
0.00167		0.00167 mg/L	EPA:335.4	WG	U	U	U_LAB
-0.0964		pCi/L	EPA:901.1	WG	U	U	R5
-0.378		pCi/L	EPA:901.1	WG	U	U	R5
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.68		pCi/L	EPA:900	WG	U	U	R5
5.89		pCi/L	EPA:900	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
7.51		pCi/L	EPA:901.1	WG	U	U	R5,R33
0.087		0.087 ug/L	SW-846:8330B	WG	U	U	U_LAB
-0.272		pCi/L	EPA:901.1	WG	U	U	R5
-0.498		pCi/L	EPA:901.1	WG	U	U	R5
0.0184		pCi/L	HASL-300:ISOPU	WG	U	U	R5
0.0131		pCi/L	HASL-300:ISOPU	WG	U	U	R5
0.0713		pCi/L	EPA:905.0	WG	U	U	R5
2		deg C	EPA:170.0	WG		NQ	NQ
0.443		0.033 mg/L	EPA:351.2	WG		NQ	NQ

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
6.1	0.33	mg/L	SW-846:9060	WG		NQ	NQ
0.193		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.0617		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.0457		pCi/L	HASL-300:ISOU	WG	U	U	R5
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:6020	WG	U	U	U_LAB
780	68	ug/L	SW-846:6010C	WG		NQ	NQ
1.45	1.45	mg/L	EPA:310.1	WG	U	U	U_LAB
105	1.45	mg/L	EPA:310.1	WG		NQ	NQ
2.62	2	ug/L	SW-846:6020	WG	J	J	J_LAB
934	15	ug/L	SW-846:6010C	WG		NQ	NQ
141	1	ug/L	SW-846:6010C	WG		NQ	NQ
1	1	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.0859	0.067	mg/L	EPA:300.0	WG	J	J	J_LAB
27.1	0.05	mg/L	SW-846:6010C	WG		NQ	NQ
0.3	0.3	ug/L	SW-846:6020	WG	U	U	U_LAB
20.5	0.335	mg/L	EPA:300.0	WG		NQ	NQ
0.496	0.05	ug/L	SW-846:6850	WG		NQ	NQ
1	1	ug/L	SW-846:6010C	WG	U	U	U_LAB
3	3	ug/L	SW-846:6020	WG	U	U	U_LAB
3	3	ug/L	SW-846:6010C	WG	U	U	U_LAB
0.4	0.033	mg/L	EPA:300.0	WG		NQ	NQ
397	30	ug/L	SW-846:6010C	WG		NQ	NQ
92.6	0.453	mg/L	SM:A2340B	WG		NQ	NQ
0.067	0.067	ug/L	EPA:245.2	WG	U	U	U_LAB
2.88	0.05	mg/L	SW-846:6010C	WG		NQ	NQ
6.05	0.11	mg/L	SW-846:6010C	WG		NQ	NQ
4.05	2	ug/L	SW-846:6010C	WG	J	J	J_LAB
2.51	0.2	ug/L	SW-846:6020	WG		NQ	NQ
30.3	0.1	mg/L	SW-846:6010C	WG		NQ	NQ
0.0709	0.017	mg/L	EPA:350.1	WG		NQ	NQ
0.6	0.6	ug/L	SW-846:6020	WG	U	U	U_LAB
2.53	0.085	mg/L	EPA:353.2	WG		NQ	NQ
0.5	0.5	ug/L	SW-846:6020	WG	U	U	U_LAB
7.27	0.01	SU	EPA:150.1	WG	H	NQ	NQ
0.129	0.02	mg/L	EPA:365.4	WG		U	I4
1	1	ug/L	SW-846:6020	WG	U	U	U_LAB
2	2	ug/L	SW-846:6020	WG	U	U	U_LAB
52.2	0.053	mg/L	SW-846:6010C	WG		NQ	NQ
2.5	2.5	ug/L	SW-846:6010C	WG	U	U	U_LAB
14.4	0.133	mg/L	EPA:300.0	WG		NQ	NQ
343	1	uS/cm	EPA:120.1	WG		NQ	NQ

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
126		1 ug/L	SW-846:6010C	WG		NQ	NQ
237		3.4 mg/L	EPA:160.1	WG		NQ	NQ
2		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
1.31		0.067 ug/L	SW-846:6020	WG		NQ	NQ
3.81		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
7.31		3.3 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.67		3.67 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
80.4	1.09	ug/L	SW-846:8330B	WG		NQ	NQ
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
1.35	0.087	ug/L	SW-846:8330B	WG		NQ	NQ
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
12.9	1.09	ug/L	SW-846:8330B	WG		NQ	NQ
0.326	0.326	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.997	0.087	ug/L	SW-846:8330B	WG		NQ	NQ
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
5.56	5.56	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.333	0.333	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.543	0.543	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.637	0.326	ug/L	SW-846:8330B	WG	J	J	J_LAB
4.67	4.67	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
6.67	6.67	ug/L	SW-846:8270D	WG	U	U	U_LAB
4.11	4.11	ug/L	SW-846:8270D	WG	U	U	U_LAB
0.543	0.543	ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33	3.33	ug/L	SW-846:8270D	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
8	8	ug/L	SW-846:8260B	WG	U	U	U_LAB
1	1	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
2	2	ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.109		0.109 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.89		3.89 ug/L	SW-846:8270D	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	UJ	V12a
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0891		0.0891 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.333		0.333 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.456		0.456 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
4.33		4.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.33		3.33 ug/L	SW-846:8270D	WG	U	U	U_LAB

[illegible]

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
61.1		1.15 ug/L	SW-846:8330B	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.03		0.092 ug/L	SW-846:8330B	WG		NQ	NQ
10.8		0.092 ug/L	SW-846:8330B	WG		NQ	NQ
0.345		0.345 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.85		0.092 ug/L	SW-846:8330B	WG		NQ	NQ
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.575		0.575 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.66		0.345 ug/L	SW-846:8330B	WG	J	J	J_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.575		0.575 ug/L	SW-846:8330B	WG	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
8	8	ug/L	SW-846:8260B	WG	U	U	U_LAB
1	1	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
2	2	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.115	0.115	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.345	0.345	ug/L	SW-846:8330B	WG	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.0943	0.0943	ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.5	0.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.092 ug/L	SW-846:8330B	WG		NQ	NQ
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.172		0.172 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.00167		0.00167 mg/L	EPA:335.4	WG	U	U	U_LAB
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
2		deg C	EPA:170.0	WG		NQ	NQ
0.243		0.033 mg/L	EPA:351.2	WG		NQ	NQ
2.18		0.33 mg/L	SW-846:9060	WG		U	I4
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
152		68 ug/L	SW-846:6010C	WG	J	J	J_LAB
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
106		1.45 mg/L	EPA:310.1	WG		NQ	NQ
2.35		2 ug/L	SW-846:6020	WG	J	J	J_LAB
984		15 ug/L	SW-846:6010C	WG		NQ	NQ
158		1 ug/L	SW-846:6010C	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.117		0.067 mg/L	EPA:300.0	WG	J	J	J_LAB
27.4		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
24		0.335 mg/L	EPA:300.0	WG		NQ	NQ
0.107		0.05 ug/L	SW-846:6850	WG	J	J	J_LAB
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.688		0.033 mg/L	EPA:300.0	WG		NQ	NQ
95.9		30 ug/L	SW-846:6010C	WG	J	J	J_LAB
93.8		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
2.94		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
6.17		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
2		2 ug/L	SW-846:6010C	WG	U	U	U_LAB
3.21		0.2 ug/L	SW-846:6020	WG		NQ	NQ
33.8		0.1 mg/L	SW-846:6010C	WG		NQ	NQ
0.0664		0.017 mg/L	EPA:350.1	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
2.92		0.085 mg/L	EPA:353.2	WG		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB
7.49		0.01 SU	EPA:150.1	WG	H	NQ	NQ

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
0.136		0.02 mg/L	EPA:365.4	WG		NQ	NQ
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
54.6		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WG	U	U	U_LAB
19.8		0.665 mg/L	EPA:300.0	WG		NQ	NQ
364		1 uS/cm	EPA:120.1	WG		NQ	NQ
133		1 ug/L	SW-846:6010C	WG		NQ	NQ
253		3.4 mg/L	EPA:160.1	WG		NQ	NQ
3		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
1.86		0.067 ug/L	SW-846:6020	WG		NQ	NQ
4.43		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.38		3.3 ug/L	SW-846:6010C	WG	J	J	J_LAB
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
1280		68 ug/L	SW-846:6010C	WG		NQ	NQ
1.45		1.45 mg/L	EPA:310.1	WG	U	U	U_LAB
62		1.45 mg/L	EPA:310.1	WG		NQ	NQ
2.53		2 ug/L	SW-846:6020	WG	J	J	J_LAB
245		15 ug/L	SW-846:6010C	WG		NQ	NQ
134		1 ug/L	SW-846:6010C	WG		NQ	NQ
1		1 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.175		0.067 mg/L	EPA:300.0	WG	J	J	J_LAB
13		0.05 mg/L	SW-846:6010C	WG		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WG	U	U	U_LAB
14.9		0.134 mg/L	EPA:300.0	WG		NQ	NQ
0.05		0.05 ug/L	SW-846:6850	WG	U	U	U_LAB
1.14		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3		3 ug/L	SW-846:6020	WG	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WG	U	U	U_LAB
0.112		0.033 mg/L	EPA:300.0	WG		NQ	NQ
640		30 ug/L	SW-846:6010C	WG		NQ	NQ
45.1		0.453 mg/L	SM:A2340B	WG		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
3.78		0.05 mg/L	SW-846:6010C	WG	E	J+	I4a
3.04		0.11 mg/L	SW-846:6010C	WG		NQ	NQ
25.6		2 ug/L	SW-846:6010C	WG		NQ	NQ
1.24		0.2 ug/L	SW-846:6020	WG		NQ	NQ
20.1		0.1 mg/L	SW-846:6010C	WG	N	NQ	NQ
0.133		0.017 mg/L	EPA:350.1	WG		NQ	NQ
2.08		0.6 ug/L	SW-846:6020	WG		NQ	NQ
0.18		0.017 mg/L	EPA:353.2	WG		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WG	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
6.96		0.01 SU	EPA:150.1	WG	H	NQ	NQ
0.0753		0.02 mg/L	EPA:365.4	WG		U	I4
1		1 ug/L	SW-846:6020	WG	U	U	U_LAB
2		2 ug/L	SW-846:6020	WG	U	U	U_LAB
36.4		0.053 mg/L	SW-846:6010C	WG		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WG	J	J	J_LAB
2.02		0.133 mg/L	EPA:300.0	WG		NQ	NQ
184		1 uS/cm	EPA:120.1	WG		NQ	NQ
80.7		1 ug/L	SW-846:6010C	WG		NQ	NQ
156		3.4 mg/L	EPA:160.1	WG		NQ	NQ
4		deg C	EPA:170.0	WG		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WG	U	U	U_LAB
0.115		0.067 ug/L	SW-846:6020	WG	J	J	J_LAB
2.93		1 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.48		3.3 ug/L	SW-846:6010C	WG	J	J	J_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.75		3.75 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	action_limit	report_units					
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.345		0.345 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
5.68		5.68 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.575		0.575 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.345		0.345 ug/L	SW-846:8330B	WG	U	U	U_LAB
4.77		4.77 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
6.82		6.82 ug/L	SW-846:8270D	WG	U	U	U_LAB
4.2		4.2 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.575		0.575 ug/L	SW-846:8330B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
8		8 ug/L	SW-846:8260B	WG	U	U	U_LAB
1		1 ug/L	SW-846:8260B	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
2		2 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.115		0.115 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.345		0.345 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.98		3.98 ug/L	SW-846:8270D	WG	U	U	U_LAB
15		15 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.0943		0.0943 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.341		0.341 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.466		0.466 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
4.43		4.43 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
3.41		3.41 ug/L	SW-846:8270D	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.172		0.172 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.067		0.067 ug/L	EPA:245.2	WG	U	U	U_LAB
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
4		deg C	EPA:170.0	WG		NQ	NQ
0.092		0.092 ug/L	SW-846:8330B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WG	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
1050		68 ug/L	SW-846:6010C	WS		NQ	NQ
1.45		1.45 mg/L	EPA:310.1	WS	U	U	U_LAB
41.6		1.45 mg/L	EPA:310.1	WS		NQ	NQ
2.29		2 ug/L	SW-846:6020	WS	J	J	J_LAB
15		15 ug/L	SW-846:6010C	WS	U	U	U_LAB
38.5		1 ug/L	SW-846:6010C	WS		NQ	NQ
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.067		0.067 mg/L	EPA:300.0	WS	U	U	U_LAB
10.3		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
13.8		0.134 mg/L	EPA:300.0	WS		NQ	NQ
0.173		0.05 ug/L	SW-846:6850	WS	J	J	J_LAB
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
3		3 ug/L	SW-846:6020	WS	U	U	U_LAB

report_method_detec		report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
report_result	ction_limit						des
3		3 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.112		0.033 mg/L	EPA:300.0	WS		NQ	NQ
494		30 ug/L	SW-846:6010C	WS		NQ	NQ
39.3		0.453 mg/L	SM:A2340B	WS		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WS	U	U	U_LAB
2.29		0.05 mg/L	SW-846:6010C	WS		J+	I4a
3.28		0.11 mg/L	SW-846:6010C	WS		NQ	NQ
2.2		2 ug/L	SW-846:6010C	WS	J	J	J_LAB
0.741		0.2 ug/L	SW-846:6020	WS		NQ	NQ
11.4		0.1 mg/L	SW-846:6010C	WS		NQ	NQ
0.0634		0.017 mg/L	EPA:350.1	WS		NQ	NQ
1.78		0.6 ug/L	SW-846:6020	WS	J	J	J_LAB
0.12		0.017 mg/L	EPA:353.2	WS		NQ	NQ
0.5		0.5 ug/L	SW-846:6020	WS	U	U	U_LAB
7.78		0.01 SU	EPA:150.1	WS	H	NQ	NQ
0.0698		0.02 mg/L	EPA:365.4	WS		U	I4
1		1 ug/L	SW-846:6020	WS	U	U	U_LAB
2		2 ug/L	SW-846:6020	WS	U	U	U_LAB
30		0.053 mg/L	SW-846:6010C	WS		NQ	NQ
2.5		2.5 ug/L	SW-846:6010C	WS	U	U	U_LAB
6.58		0.133 mg/L	EPA:300.0	WS		NQ	NQ
149		1 uS/cm	EPA:120.1	WS		NQ	NQ
67.9		1 ug/L	SW-846:6010C	WS		NQ	NQ
124		3.4 mg/L	EPA:160.1	WS		NQ	NQ
2		deg C	EPA:170.0	WS		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WS	U	U	U_LAB
0.067		0.067 ug/L	SW-846:6020	WS	U	U	U_LAB
1.85		1 ug/L	SW-846:6010C	WS	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3.3	3.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1.5	1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1.5	1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1.5	1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1.5	1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1.5	1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1.5	1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	0.087	0.087 ug/L	SW-846:8330B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	0.087	0.087 ug/L	SW-846:8330B	WS	U	U	U_LAB
	0.0903	0.087 ug/L	SW-846:8330B	WS	J	J	J_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1.5	1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.116		0.087 ug/L	SW-846:8330B	WS	J	J	J_LAB
0.326		0.326 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
5		5 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.543		0.543 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8330B	WS	U	U	U_LAB
4.2		4.2 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
3		3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
6		6 ug/L	SW-846:8270D	WS	U	U	U_LAB
3.7		3.7 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.543		0.543 ug/L	SW-846:8330B	WS	U	U	U_LAB
1.95		1.5 ug/L	SW-846:8260B	WS	J	J	J_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	15	15 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1.5	1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	8	8 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1	1 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1.5	1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	2	2 ug/L	SW-846:8260B	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
0.109		0.109 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.326		0.326 ug/L	SW-846:8330B	WS	U	U	U_LAB
	3.5	3.5 ug/L	SW-846:8270D	WS	U	U	U_LAB
	15	15 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1.5	1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	1.5	1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	0.3	0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB
	3	3 ug/L	SW-846:8270D	WS	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.0891	0.0891	ug/L	SW-846:8330B	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.41	0.41	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3.9	3.9	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.5	0.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WS	U	U	U_LAB
3	3	ug/L	SW-846:8270D	WS	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.087	0.087	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.163	0.163	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:6020	WS	U	U	U_LAB
1540	68	ug/L	SW-846:6010C	WS		NQ	NQ
0.00486		pCi/L	HASL-300:AM-241	WS	U	U	R5
2.38	2	ug/L	SW-846:6020	WS	J	J	J_LAB
15	15	ug/L	SW-846:6010C	WS	U	U	U_LAB
41	1	ug/L	SW-846:6010C	WS		NQ	NQ
1	1	ug/L	SW-846:6010C	WS	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					des
10.4		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
0.00167		0.00167 mg/L	EPA:335.4	WS	U	U	U_LAB
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
-0.599		pCi/L	EPA:901.1	WS	U	U	R5
3		3 ug/L	SW-846:6020	WS	U	U	U_LAB
0.0473		pCi/L	EPA:901.1	WS	U	U	R5
3		3 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WS	U	U	U_LAB
760		30 ug/L	SW-846:6010C	WS		NQ	NQ
0.308		pCi/L	EPA:900	WS	U	U	R5
2.22		pCi/L	EPA:900	WS	U	U	R5
39.5		0.453 mg/L	SM:A2340B	WS		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WS	U	U	U_LAB
2.41		0.05 mg/L	SW-846:6010C	WS		J+	I4a
2.89		pCi/L	EPA:901.1	WS	U	U	R5,R33
3.3		0.11 mg/L	SW-846:6010C	WS		NQ	NQ
4.17		2 ug/L	SW-846:6010C	WS	J	J	J_LAB
0.087		0.087 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.704		0.2 ug/L	SW-846:6020	WS		NQ	NQ
11.8		0.1 mg/L	SW-846:6010C	WS		NQ	NQ
0.859		pCi/L	EPA:901.1	WS	U	U	R5
2.13		0.6 ug/L	SW-846:6020	WS		NQ	NQ
-0.926		pCi/L	EPA:901.1	WS	U	U	R5
0.55		0.5 ug/L	SW-846:6020	WS	J	J	J_LAB
0.00798		pCi/L	HASL-300:ISOPU	WS	U	U	R5
1.66E-09		pCi/L	HASL-300:ISOPU	WS	U	U	R5
1		1 ug/L	SW-846:6020	WS	U	U	U_LAB
2		2 ug/L	SW-846:6020	WS	U	U	U_LAB
2.5		2.5 ug/L	SW-846:6010C	WS	U	U	U_LAB
72.5		1 ug/L	SW-846:6010C	WS		NQ	NQ
0.134		pCi/L	EPA:905.0	WS	U	U	R5
2		deg C	EPA:170.0	WS		NQ	NQ
0.121		0.033 mg/L	EPA:351.2	WS		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WS	U	U	U_LAB
0.087		0.087 ug/L	SW-846:8330B	WS	U	U	U_LAB
2.36		0.33 mg/L	SW-846:9060	WS		NQ	NQ
0.067		0.067 ug/L	SW-846:6020	WS	U	U	U_LAB
0.0452		pCi/L	HASL-300:ISOU	WS	U	U	R5
0.0296		pCi/L	HASL-300:ISOU	WS	U	U	R5
0.049		pCi/L	HASL-300:ISOU	WS	U	U	R5
2.88		1 ug/L	SW-846:6010C	WS	J	J	J_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_detection_limit		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_result	report_units					des
3.3	3.3 ug/L	SW-846:6010C	WS	U	U	U	U_LAB
0.3	0.3 ug/L	SW-846:6020	WS	U	U	U	U_LAB
260	68 ug/L	SW-846:6010C	WS		NQ	NQ	NQ
1.45	1.45 mg/L	EPA:310.1	WS	U	U	U	U_LAB
56.5	1.45 mg/L	EPA:310.1	WS		NQ	NQ	NQ
2.81	2 ug/L	SW-846:6020	WS	J	J	J	J_LAB
15	15 ug/L	SW-846:6010C	WS	U	U	U	U_LAB
56.2	1 ug/L	SW-846:6010C	WS		NQ	NQ	NQ
1	1 ug/L	SW-846:6010C	WS	U	U	U	U_LAB
0.067	0.067 mg/L	EPA:300.0	WS	U	U	U	U_LAB
13.9	0.05 mg/L	SW-846:6010C	WS		NQ	NQ	NQ
0.3	0.3 ug/L	SW-846:6020	WS	U	U	U	U_LAB
18.7	0.335 mg/L	EPA:300.0	WS		NQ	NQ	NQ
0.05	0.05 ug/L	SW-846:6850	WS	U	U	U	U_LAB
1	1 ug/L	SW-846:6010C	WS	U	U	U	U_LAB
3	3 ug/L	SW-846:6020	WS	U	U	U	U_LAB
3	3 ug/L	SW-846:6010C	WS	U	U	U	U_LAB
0.0871	0.033 mg/L	EPA:300.0	WS	J	J	J	J_LAB
142	30 ug/L	SW-846:6010C	WS		NQ	NQ	NQ
51.7	0.453 mg/L	SM:A2340B	WS		NQ	NQ	NQ
0.067	0.067 ug/L	EPA:245.2	WS	U	U	U	U_LAB
3.07	0.05 mg/L	SW-846:6010C	WS		NQ	NQ	NQ
4.11	0.11 mg/L	SW-846:6010C	WS		NQ	NQ	NQ
6.16	2 ug/L	SW-846:6010C	WS	J	J	J	J_LAB
0.923	0.2 ug/L	SW-846:6020	WS		NQ	NQ	NQ
14.1	0.1 mg/L	SW-846:6010C	WS		NQ	NQ	NQ
0.121	0.017 mg/L	EPA:350.1	WS		U	U	I4
1.9	0.6 ug/L	SW-846:6020	WS	J	J	J	J_LAB
0.0418	0.017 mg/L	EPA:353.2	WS	J	J	J	J_LAB
0.5	0.5 ug/L	SW-846:6020	WS	U	U	U	U_LAB
7.68	0.01 SU	EPA:150.1	WS	H	NQ	NQ	NQ
0.192	0.02 mg/L	EPA:365.4	WS		NQ	NQ	NQ
1	1 ug/L	SW-846:6020	WS	U	U	U	U_LAB
2	2 ug/L	SW-846:6020	WS	U	U	U	U_LAB
30.5	0.053 mg/L	SW-846:6010C	WS		NQ	NQ	NQ
2.5	2.5 ug/L	SW-846:6010C	WS	U	U	U	U_LAB
4.88	0.133 mg/L	EPA:300.0	WS		NQ	NQ	NQ
225	1 uS/cm	EPA:120.1	WS		NQ	NQ	NQ
102	1 ug/L	SW-846:6010C	WS		NQ	NQ	NQ
266	3.4 mg/L	EPA:160.1	WS		NQ	NQ	NQ
3	deg C	EPA:170.0	WS		NQ	NQ	NQ
0.6	0.6 ug/L	SW-846:6020	WS	U	U	U	U_LAB
0.067	0.067 ug/L	SW-846:6020	WS	U	U	U	U_LAB

report_method_date		report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
report_result	action_limit						des
2.04		1 ug/L	SW-846:6010C	WS	J	J	J_LAB
3.3		3.3 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.129		0.0851 ug/L	SW-846:8330B	WS	J	J	J_LAB
0.319		0.319 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_date		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	report_limit	report_units					
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.532	0.532	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.0851	0.0851	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.319	0.319	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.532	0.532	ug/L	SW-846:8330B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
8	8	ug/L	SW-846:8260B	WS	U	U	U_LAB
1	1	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
2	2	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.106	0.106	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.319	0.319	ug/L	SW-846:8330B	WS	U	U	U_LAB
15	15	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5	1.5	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB
0.0872	0.0872	ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3	0.3	ug/L	SW-846:8260B	WS	U	U	U_LAB

report_result	report_method_detec		analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
	ction_limit	report_units					des
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.5		0.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
1.5		1.5 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
0.16		0.16 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
270		68 ug/L	SW-846:6010C	WS		NQ	NQ
3.17		2 ug/L	SW-846:6020	WS	J	J	J_LAB
15		15 ug/L	SW-846:6010C	WS	U	U	U_LAB
57.5		1 ug/L	SW-846:6010C	WS		NQ	NQ
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
14.3		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
0.3		0.3 ug/L	SW-846:6020	WS	U	U	U_LAB
0.00167		0.00167 mg/L	EPA:335.4	WS	U	U	U_LAB
1		1 ug/L	SW-846:6010C	WS	U	U	U_LAB
3		3 ug/L	SW-846:6020	WS	U	U	U_LAB
3		3 ug/L	SW-846:6010C	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
151		30 ug/L	SW-846:6010C	WS		NQ	NQ
53		0.453 mg/L	SM:A2340B	WS		NQ	NQ
0.067		0.067 ug/L	EPA:245.2	WS	U	U	U_LAB
3.13		0.05 mg/L	SW-846:6010C	WS		NQ	NQ
4.21		0.11 mg/L	SW-846:6010C	WS		NQ	NQ
6.45		2 ug/L	SW-846:6010C	WS	J	J	J_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
0.847		0.2 ug/L	SW-846:6020	WS		NQ	NQ
14		0.1 mg/L	SW-846:6010C	WS		NQ	NQ
1.79		0.6 ug/L	SW-846:6020	WS	J	J	J_LAB
0.5		0.5 ug/L	SW-846:6020	WS	U	U	U_LAB
1		1 ug/L	SW-846:6020	WS	U	U	U_LAB
2		2 ug/L	SW-846:6020	WS	U	U	U_LAB
2.5		2.5 ug/L	SW-846:6010C	WS	U	U	U_LAB
104		1 ug/L	SW-846:6010C	WS		NQ	NQ

report_result	report_method_detection_limit	report_units	analytical_method	sample_type	lab_qualifier	validation_qualifier	validation_reason_code
3		deg C	EPA:170.0	WS		NQ	NQ
0.138		0.033 mg/L	EPA:351.2	WS		NQ	NQ
0.6		0.6 ug/L	SW-846:6020	WS	U	U	U_LAB
0.0851		0.0851 ug/L	SW-846:8330B	WS	U	U	U_LAB
2.73		0.33 mg/L	SW-846:9060	WS		NQ	NQ
0.067		0.067 ug/L	SW-846:6020	WS	U	U	U_LAB
2.15		1 ug/L	SW-846:6010C	WS	J	J	J_LAB
0.3		0.3 ug/L	SW-846:8260B	WS	U	U	U_LAB
3.3		3.3 ug/L	SW-846:6010C	WS	U	U	U_LAB