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APPENDIX I. ANALYTICAL SUITES AND RESULTS

This appendix presents the environmental data collected during the TA-16-260 outfall investigations. There are two sections: analytical laboratory/screening target analytes and detection limits (DLs); and the actual analytical results in the form of hard copy of the tables. (Some copies of this report also contain electronic versions of these tables.)

I-1.0 TARGET ANALYTES AND DLs

This section presents tables that list the target analytes and DLs for all analyses conducted during this investigation. Analyses are divided into routine and nonroutine analytical services provided by commercial laboratories.

I-1.1 Routine Analytical Suites

I-1.1.1 Inorganic Analyses

Estimated detection limits (EDLs) for inorganic analytes are presented in Table I-1.1-1. For water samples, the EDLs are based on the EPA's Contract Laboratory Program "Contract Required Detection Limits."

Table I-1.1-1
Determination of Metals

Analyte	*ICPAES*[a]		*GFAA or ICP-MS*	
	Water, µg/l	Soils, mg/kg[b]	Water, µg/l	Soils, mg/kg[b]
Aluminum	200	40		
Antimony	60	12		
Arsenic[c]	NR[d]	NR	10	2
Barium	200	40		
Beryllium	5	1		
Cadmium[c,e]	5	1		
Calcium	5000	1000		
Chromium[c,e]	10	2		
Cobalt	50	10		
Copper	25	5		
Cyanide[c]	NR	NR	NR	NR
Iron	100	20		
Lead[c,e]	3	0.6	1	0.2
Magnesium	5000	1000		
Manganese	15	3		

Table I-1.1-1 (concluded)

Analyte	ICPAES		GFAA or ICP-MS	
	Water, µg/l	Soils, mg/kg	Water, µg/l	Soils, mg/kg
Mercury[f]	NR	NR	NR	NR
Nickel	40	8		
Potassium	5000	1000		
Selenium[c]	NR	NR	5	1
Silver[c,e]	10	2		
Sodium	5000	1000		
Thallium	NR	NR	10	2
Vanadium	50	10		
Zinc	20	4		

[a] Recommended method for inductively coupled plasma atomic emission spectroscopy (ICPAES) analysis is SW6010A.

[b] Soil EDLs for ICPAES, graphite furnace atomic absorption spectroscopy (GFAA), and inductively coupled plasma mass spectroscopy (ICP-MS) analytes are based upon a 1-gram sample taken to a final volume of 200 mL.

[c] Cyanide may be determined using methods SW9010, SW9010A, SW9012, or EPA 335.2; the EDLs for cyanide are 10 µg/L (water) and 0.05 mg/kg (soils).

[d] NR = not recommended; analyte should not be determined using this method.

[e] Atomic absorption (AA) methods or ICP-MS may also be used for these analytes.

[f] Mercury should be determined by the cold vapor technique with an EDL for water = 0.2 µg/L and an EDL for soils = 0.1 mg/kg.

In cases where the EDL for a metal cannot be met using ICPAES, or where false positives are known to be a problem historically within a laboratory, the subcontractor must use the GFAA technique (e.g., method SW7841 for thallium and method SW7421 for lead) or the ICP-MS technique (e.g., method SW6020).

Toxicity characterization leaching procedure (TCLP) metals are identified with an asterisk (*) in Table I-1.0-1. Laboratories should consider EDLs for TCLP metals using TCLP to be the regulatory limits. Method SW-1311 (7/92) is the method to be used for TCLP.

I-1.1.2 Organic Analytes

Table I-1.1-2 identifies the volatile target analytes and associated Estimated Quantitation Limits (EQLs). The US EPA methods that are available for use are method SW8260 (11/90 or more recent) or the CLP method for volatiles (OLM02.0 or more recent, using capillary column). These methods are based on purge-and-trap sample extraction/concentration followed by gas chromatography/mass spectrometry analysis. Tentatively Identified Compounds (TICs) may be requested. If requested, they should be identified and quantitated per the CLP method for volatiles (OLM02.0 or more recent).

Table I-1.1-2
Volatile Target Analytes and EQLs

Target Analyte	Water, µg/l	Soil/Solids, mg/kg
Chloromethane	10	10
Vinyl Chloride	10	10
Bromomethane	10	10
Chloroethane	10	10
Acetone	20	20
Dichlorodifluoromethane	10	10
Iodomethane	5	5
Trichlorotrifluoroethane	5	5
Trichlorofluoromethane	5	5
Methylene Chloride	5	5
1,1-Dichloroethene	5	5
Carbon Disulfide	5	5
1,1-Dichloroethane	5	5
1,2-Dichloroethene (total)	10	10
Bromochloromethane	5	5
Chloroform	5	5
1,2-Dichloroethane	5	5
1,1-Dichloropropene	5	5
2-Butanone	20	20
2,2-Dichloropropane	5	5
1,1,1-Trichloroethane	5	5
Carbon Tetrachloride	5	5
Benzene	5	5
1,2-Dichloropropane	5	5
Trichloroethene	5	5
Dibromomethane	5	5
Bromodichloromethane	5	5
t-1,3-Dichloropropene	5	5
c-1,3-Dichloropropene	5	5
1,1,2-Trichloroethane	5	5
1,3-Dichloropropane	5	5
Chlorodibromomethane	5	5
4-Methyl-2-Pentanone	20	20
Toluene	5	5
2-Hexanone	20	20
1,2-Dibromoethane	5	5
Tetrachloroethene	5	5
Chlorobenzene	5	5
1,1,1,2-Tetrachloroethan	5	5

Table I-1.1-2 (concluded)

Target Analyte	Water, µg/l l	Soil/Solids, mg/kg
Ethylbenzene	5	5
o,m,p-Xylene (mixed)	5	5
Styrene	5	5
Bromoform	5	5
1,1,2,2,-Tetrachloroethane	5	5
1,2,3-Trichloropropane	5	5
Isopropylbenzene	5	5
Bromobenzene	5	5
n-Propylbenzene	5	5
2-Chlorotoluene	5	5
4-Chlorotoluene	5	5
1,3,5-Trimethylbenzene	5	5
tert-Butylbenzene	5	5
1,2,4-Trimethylbenzene	5	5
sec-Butylbenzene	5	5
1,3-Dichlorobenzene	5	5
1,4-Dichlorobenzene	5	5
p-Isopropyltoluene	5	5
1,2-Dichlorobenzene	5	5
n-Butylbenzene	5	5
1,2-Dibromo-3-Chloropropane	10	10

Table I-1.1-3 identifies the semivolatile target analytes and associated EQLs. The US EPA methods that are options for use are method SW-8270 (11/90 or more recent) or the CLP method for semivolatiles (OLM02.0 or more recent). These methods are based on solvent extraction, concentration, and gas chromatography and mass spectroscopy (GC/MS) detection and quantitation. Tentatively Identified Compounds (TICs) may be requested. If requested, they should be identified and quantitated per the CLP method for semivolatiles (OLM02.0 or more recent).

Table I-1.1-3

Semivolatile Target Analytes and Associated EQLs

Target Analyte	Water, µg/L	Soil/Solids, mg/kg[a]
Acenaphthene	10	330
Acenaphthylene	10	330
Aniline	20	660
Anthracene	10	330
Azobenzene	20	660
Benzo(a)anthracene	10	330
Benzoic acid	50	3300
Benzo(b)flouranthene	10	330
Benzo(K)flouranthene	10	330
Benzo(g,h,i)perylene	10	330
Benzo(a)pyrene	10	330
Benzyl alcohol	20	1300
Bis(2-chloroethoxy)methane	10	330
Bis(2-chloroethyl)ether	10	330
4-Bromophenyl phenylether	10	330
Butylbenzylphthalate	10	330
4-Chloroaniline	20	1300
4-Chloro-3-methylphenol	20	660
2-Chloronaphthalene	10	330
2-Chlorophenol	10	330
4-Chlorophenyl phenylether	10	330
Chrysene	10	330
Dibenz(a,h)anthracene	10	330
Dibenzofuran	10	330
1,2-Dichlorobenzene	10	330
1,3-Dichlorobenzene	10	330
1,4-Dichlorobenzene	10	330
3,3'-Dichlorobenzidine	20	660
2,4-Dichlorophenol	10	330
Diethylphthalate	10	330
Dimethyl phthalate	10	330
2,4-Dimethylphenol	10	330
2,4-Dinitrophenol	50	1600
Di-n-butylphthalate	10	330
4,6-Dinitro-2-methylphenol	50	1600
2,4-Dinitrotoluene	10	330
2,6-Dinitrotoluene	10	330

Table I-1.1-3 (concluded)

Target Analyte	Water, µg/L	Soil/Solids, mg/kg
Di-n-octyl phthalate	10	330
Bis(2-ethylhexyl)phthalate	10	330
Fluoranthene	10	330
Fluorene	10	330
Hexachlorobenzene	10	330
Hexachlorobutadiene	10	330
Hexachlorocyclopentadiene	10	330
Hexachloroethane	10	330
Indeno(1,2,3-cd)pyrene	10	330
Isophorone	10	330
2-Methylnaphthalene	10	330
2-Methylphenol	10	330
4-Methylphenol	10	330
Naphthalene	10	330
2-Nitroaniline	50	1600
3-Nitroaniline	50	1600
4-Nitroaniline	20	660
Nitrobenzene	10	330
2-Nitrophenol	10	330
4-Nitrophenol	50	1600
N-Nitrosodimethylamine	10	330
N-Nitrosodiphenylamine	10	330
N-Nitroso-di-n-propylamine	10	330
2,2'-oxybis(1-Chloropropane)	10	330
Pentachlorophenol	50	1600
Phenanthrene	10	330
Phenol	10	330
Pyrene	10	330
1,2,4-Trichlorobenzene	10	330
2,4,5-Trichlorophenol	50	1600
2,4,6-Trichlorophenol	10	330

[a] EQLs for soil are based on Gel Permeation Chromatography (GPC) cleanup not being performed. The laboratories' GPC equipment will determine what the EQL is, based on the volume of extract the GPC equipment uses. However, if possible, the laboratories should concentrate the GPC extract to a volume that makes the EQL for a sample that underwent GPC cleanup no more than twice the listed EQL.

I-1.1.3 High Explosives

Table I-1.1-4 presents the high explosives (HE) target analytes for method SW8330 and associated EQLs.

Table I-1.1-4
Nitroaromatic and Nitramine HE Target Analytes and EQLs

Target Analyte	Abbreviation	EQL[a]		
		Waters, µg/L		*Soils, mg/Kg*
		Low Level	High Level	
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine	*(HMX)*	ND	*13.0*	2.2
Hexahydro-1,3,5-trinitro-1,3,5-triazine	(RDX)	0.84	14.0	1.0
1,3,5-Trinitrobenzene	(1,3,5-TNB)	0.26	7.3	0.25
1,3-Dinitrobenzene	(1,3-DNB)	0.11	4.0	0.25
Methyl-2,4,6-trinitrophenylnitramine	(Tetryl)	ND	20.0	0.65
Nitrobenzene	(NB)	ND	6.4	0.26
2,4,6-Trinitrotoluene	(2,4,6-TNT)	0.11	6.9	0.25
4-Amino-2,6-dinitrotoluene	(4-ADNT)	0.06	ND	ND
2-Amino -4,6-dinitrotoluene	(2-ADNT)	0.035	ND	0.26
2,4-Dinitrotoluene	(2,4-DNT)	0.02	5.7	0.25
2,6-Dinitrotoluene	(2,6-DNT)	0.31	9.4	0.26
2-Nitrotoluene	(2-NT)	ND	12.0	0.25
3-Nitrotoluene	(3-NT)	ND	7.9	0.25
4-Nitrotoluene	(4-NT)	ND	8.5	0.25

[a] If *ND* appears in a cell, the EQL has not been determined. In those cases, assume an EQL of 1.0 µg/L for the low-level waters, and an EQL of 10 µg/L for the high waters where values are missing.

I-1.1.4 Radiochemical Analytes

Table I-1.1-5 presents EQLs for commonly determined individual radiochemical analytes as well as analyte suites. The gamma spectroscopy analyte suite (see "Multiple Isotopes" in Table I-1.1-5) is defined by Table I-1.1-6.

Table I-1.1-5

Target Analyte EQL[a] by Matrix—
pCi/g or pCi/L Unless Otherwise Indicated

Analyte	Soil	Water	Technique[b]
Gross alpha/beta	10.0	3.0	gas-proportional
Gross alpha/beta	10.0	NA	liquid scintillation
Uranium-234, -235, -238	0.1	0.1	alpha spectroscopy
Uranium-234, -235, -238	0.1	0.1	ICP-MS-FIA (commonly requested nonroutine analysis)
Multiple isotopes (Table H-6b)	Am-241: 1 Cs-137: 1	Am-241: 20 Cs-137: 20	gamma spectroscopy
Gross gamma	2.0	100	NaI(Tl) or HPGE detection
Total uranium	0.5 mg/g	1 µg/L	KPA[c] (commonly requested nonroutine analysis)
Total uranium	0.5 mg/g	1 µ/L	ICP-MS (commonly requested nonroutine analysis)

[a] EQL = estimated quantitation limit.

[b] The Los Alamos National Laboratory methods for these analytes are contained in LA-10300-M, "Health and Environmental Chemistry: Analytical Techniques, Data Management, and Quality Assurance."

[c] KPA = kinetic phosphorescence analysis; also referred to as pulsed-laser phosphorimetry (ASTM method D5174-91) or kinetic laser phosphorescence.

Table I-1.1-6
Gamma Spectroscopy Analyte Requirements

Nuclide Symbol	Nuclide Name
Ac-228	actinium-228
Am-241	americium-241
Ann Rad	annihilation radiation
Ba-140	barium-140
Bi-211	bismuth-211
Bi-212	bismuth-212
Bi-214	bismuth-214
Cd-109	cadmium-109
Ce-139	cerium-139
Ce-144	cerium-144
Co-57	cobalt-57
Co-60	cobalt-60
Cs-134	cesium-134
Cs-137	cesium-137
Eu-152	europium-152
Hg-203	mercury-203
K-40	potassium-40
La-140	lanthanum-140
Mn-54	manganese-54
Na-22	sodium-22
Np-237	neptunium-237
Pa-231	protactinium-231
Pa-233	protactinium-233
Pa-234m	protactinium-234m
Pb-211	lead-211
Pb-212	lead-212
Pb-214	lead-214
Ra-223	radium-223
Ra-224	radium-224
Ra-226	radium-226
Ru-106	ruthenium-106
Rn-219	radon-219
Se-75	selenium-75
Sn-113	tin-113
Sr-85	strontium-85
Th-227	thorium-227
Th-234	thorium-234

Table I-1.1-6 (concluded)

Nuclide Symbol	Nuclide Name
Tl-208	thallium-208
U-235	uranium-235
Y-88	yttrium-88
Zn-65	zinc-65

I-1.2 Nonroutine Analyses

The nonroutine analyses performed during this investigation included water quality parameters and anions.

Table I-1.2-1 lists the suite of water quality parameters and nitrogen as nitrate and nitrite. There are no contractually required EQLs specified for these parameters. Adequate detection limits are established and confirmed by the analytical laboratory for individual analyses. Other metals, such as titanium and rubidium, were analyzed in an expanded suite of water quality parameters without any contractually required EQLs.

Table I-1.2-1
Water Quality Parameters

Analyte	EQL
Alkalinity, Total	5 mg/l
Boron	Not available
Bromide	2 mg/l
Calcium	See Table I-1.1-1
Chloride	2 mg/l
Conductivity	1 umho/cm
Fluoride	0.1 mg/l
pH	none
Potassium	See Table I-1.1-1
Silicon	Not available
Sodium	See Table I-1.1-1
Solids, Total Dissolved	10 mg/l
Solids, Total Suspended	10 mg/l
Sulfate	1 mg/l
Turbidity	0.1 NTU
Nitrate/nitrite	0.05 mg/l

I-1.3 Field Analyses

Field screening was conducted for HE only. Field screening using the HE spot test kit has a detection limit of approximately 100 ppm for any combination of HE listed in Table I-1.1-4. The DTech Immunoassay test kit for RDX and TNT and the Ensys colorimetric test kit for RDX and TNT have detection limits for the HE listed in Table I-1.3-1 below.

Table I-1.3-1
Field Screening DLs

Test Kit	HE	Minimum DL in Soil (ppm)	Minimum DL in Water (ppb)
DTECH RDX	RDX	0.5	5
DTECH RDX	HMX	15	150
DTECH TNT	TNT	0.5	5
DTECH TNT	Tetryl	1.5	15
DTECH TNT	TNB	2	20
DTECH TNT	2-amino-4,6-DNT	3	30
DTECH TNT	2,4-DNT	12	120
Ensys RDX	RDX	1	Not applicable
Ensys RDX	HMX	1.25	Not applicable
Ensys RDX	PETN	1	Not applicable
Ensys RDX	Nitroglycerine	3.3	Not applicable
Ensys RDX	Nitroguanadine	14.3	Not applicable
Ensys RDX	Nitrocellulose	50	Not applicable
Ensys TNT	TNT	1	Not applicable
Ensys TNT	2,4-DNT	1.1	Not applicable
Ensys TNT	2,6-DNT	0.6	Not applicable
Ensys TNT	TNB	1	Not applicable

I-2.0 ANALYTICAL RESULTS

This appendix presents all analytical results associated with the investigation of the 260 outfall. Section 2 contains data from Phase I and Phase II investigations at the source area. Section 3 contains 1994 data (TA-16 Material Disposal Area P Closure Plan), 1996 data (Cañon de Valle Sampling Report) and Phase II investigation data from the alluvial system. Section 4 contains Phase II investigation data and historical data from the springs and deep boreholes.

Analytical results are provided in hard copy here (following this text) and electronically (with more detail) in Excel 4.0 spreadsheet format on 14 3.5-in. diskettes (in clear plastic binder sleeves). These diskettes are included with those copies of the report that state "Data disks included with this copy" on the front cover.

Electronic copies of analytical results are also available from the ER Project's Facility for Information Management, Analysis, and Display (FIMAD), excluding the surface water background data set, spring water background data set, and historical data used in sections 3 and 4. FIMAD personnel have verified all FIMAD data for accuracy before these data have been submitted. The data that are not available in FIMAD can be obtained from the HE Production Sites team files.

The surface water background data set presented here and used in Section 2 consists of surface water data from Los Alamos Canyon and Pajarito Canyon. The spring water background data set presented here and used in Section 3 consists of spring water data from Apache Spring, Pine Spring, Seven Springs, Upper Cañon de Valle, and Water Canyon Gallery. The reason these data sets are not in FIMAD is because collection is ongoing, and because they have not been approved by NMED.

All the historical data were generated in LANL's EES-1 analytical laboratory. These data were presented in Appendix C to the Phase I RFI report issued in September 1996. These data are not in FIMAD, but are provided for completeness and for comparison purposes. They have not been used directly for decision-making purposes.

All the tables presented in the main text of this report were generated from the following analytical result tables:

- Table I-2.0-1. Inorganic Chemicals in Drainage Sediments Samples
- Table I-2.0-2. High Explosive Chemicals in Drainage Sediments Samples
- Table I-2.0-3. Volatile Chemicals in Drainage Sediments Samples
- Table I-2.0-4. Semivolatile Chemicals in Drainage Sediments Samples
- Table I-2.0-5. Inorganic Chemicals in Borehole Soil and Tuff Samples
- Table I-2.0-6. High Explosive Chemicals in Borehole Soil and Tuff Samples
- Table I-2.0-7. Volatile Chemicals in Borehole Soil and Tuff Samples
- Table I-2.0-8. Semivolatile Chemicals in Borehole Soil and Tuff Samples

- Table I-3.0-1. Inorganic Chemicals in Surface Sediments Samples
- Table I-3.0-2. Radionuclides in Surface Sediments Samples
- Table I-3.0-3. High Explosive Chemicals in Surface Sediments Samples
- Table I-3.0-4. Volatile and Semivolatile Chemicals in Surface Sediments Samples
- Table I-3.0-5. Inorganic Chemicals in Alluvial Boreholes Sediments Samples
- Table I-3.0-6. High Explosive Chemicals in Alluvial Boreholes Sediments Samples
- Table I-3.0-7. Volatile and Semivolatile Chemicals in Alluvial Boreholes Sediments Samples
- Table I-3.0-8. Inorganic Chemicals in Surface Water Samples
- Table I-3.0-9. Water Quality Chemicals in Surface Water Samples
- Table I-3.0 – 10. Radionuclides in Surface Water Samples
- Table I-3.0 – 11. High Explosive Chemicals in Surface Water Samples
- Table I-3.0 – 12. Volitale and Semivolatile Chemicals in Surface Water Samples
- Table I-3.0 – 13. Inorganic Chemicals in Alluvial Water Samples
- Table I-3.0 – 14. Water Quality Chemicals in Alluvial Water Samples

- Table I-3.0 – 15. High Explosive Chemicals in Alluvial Water Samples
- Table I-3.0 – 16. Volatile and Semivolatile Chemicals in Alluvial Water Samples
- Table I-3.0 – 17. Inorganic Chemicals in Historical Samples
- Table I-3.0 – 18. High Explosive Chemicals in Historical Samples
- Table I-3.0 – 19. Surface Water Background Data Set

- Table I-4.0 – 1. Inorganic Chemicals in Deep Boreholes Tuff Samples
- Table I-4.0 – 2. High Explosive Chemicals in Deep Boreholes Tuff Samples
- Table I-4.0 – 3. Volatile Chemicals in Deep Boreholes Tuff Samples
- Table I-4.0 – 4. Semivolatile Chemicals in Deep Boreholes Tuff Samples
- Table I-4.0 – 5. Inorganic Chemicals in Deep Boreholes Water Samples
- Table I-4.0 – 6. High Explosive Chemicals in Deep Boreholes Water Samples
- Table I-4.0 – 7. Volatile and Semivolatile Chemicals in Deep Boreholes Water Samples
- Table I-4.0 – 8. Inorganic Chemicals in Springs Samples
- Table I-4.0 – 9. Water Quality Chemicals in Springs Samples
- Table I-4.0 – 10. High Explosive Chemicals in Springs Samples
- Table I-4.0 – 11. Volatile Chemicals in Springs Samples
- Table I-4.0 – 12. Semivolatile Chemicals in Springs Samples
- Table I-4.0 – 13. Inorganic Chemicals in Historical Samples
- Table I-4.0 – 14. High Explosive Chemicals in Historical Samples
- Table I-4.0 – 15. Volatile Chemicals in Historical Samples
- Table I-4.0 – 16. Tritium and Stable Isotopes in Historical Samples
- Table I-4.0 – 17. Spring Water Background Data Set

Below is a guide to which tables are on which data diskettes:

Data Disk #1	Table I-2.0-1, Table-2.0-2, Table I-2.0-3
Data Disk #2	Table I-2.0-4
Data Disk #3	Table I-2.0-5
Data Disk #4	Table I-2.0-6, Table I-2.0-7
Data Disk #5	Table I-2.0-8
Data Disk #6	Table I-3.0-1, Table I-3.0-2, Table I-3.0-3
Data Disk #7	Table I-3.0-4, Table I-3.0-5, Table I-3.0-6
Data Disk #8	Table I-3.0-7, Table I-3.0-8, Table I-3.0-9, Table I-3.0-10
Data Disk #9	Table I-3.0-11, Table I-3.0-12a[a]
Data Disk #10	Table I-3.0-12b[a], Table I-3.0-13, Table I-3.0-14, Table I-3.0-15
Data Disk #11	Table I-3.0-16, Table I-3.0-17, Table I-3.0-18, Table I-3.0-19
Data Disk #12	Table I-4.0-1, Table I-4.0-2, Table I-4.0-3, Table I-4.0-4, Table I-4.0-5, Table I-4.0-6, Table I-4.0-7
Data Disk #13	Table I-4.0-8, Table I-4.0-9, Table I-4.0-10, Table I-4.0-11
Data Disk #14	Table I-4.0-12, Table I-4.0-13, Table I-4.0-14, Table I-4.0-15, Table I-4.0-16, Table I-4.0-17

[a] Table I-3.0-12 is saved in two files: Table I-3.0-12a and Table I-3.0-12b

Table I-2.0-1

Inorganic Chemicals in Drainage Sediments Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Aluminum	21700	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Antimony	6.2	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Arsenic	2.2	MG/KG	J
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Barium	583	MG/KG	J+
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Beryllium	1.5	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Cadmium	0.62	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Calcium	3480	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Chromium, Total	14.8	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Cobalt	7.6	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Copper	9.4	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Cyanide, Total	1.2	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Iron	18100	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Lead	15.2	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Magnesium	2310	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Manganese	487	MG/KG	J
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nickel	11.5	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Potassium	1300	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Selenium	0.3	MG/KG	UJ
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Silver	0.62	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Sodium	431	MG/KG	J
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Thallium	0.24	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Uranium	2.39	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Vanadium	29.2	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Zinc	32.7	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Aluminum	5650	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Antimony	5.5	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Arsenic	1.7	MG/KG	none

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Barium	498	MG/KG	J+
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Beryllium	0.88	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Cadmium	0.55	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Calcium	1820	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Chromium, Total	6.7	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Cobalt	11.1	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Copper	4.2	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Cyanide, Total	1.1	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Iron	9790	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Lead	10.7	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Magnesium	959	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Manganese	1380	MG/KG	J
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nickel	7.5	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Potassium	799	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Selenium	0.28	MG/KG	UJ
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Silver	0.55	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Sodium	345	MG/KG	J
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Thallium	0.22	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Uranium	2.51	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Vanadium	22.2	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Zinc	16.7	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Aluminum	3960	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Antimony	5.4	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Arsenic	1	MG/KG	J
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Barium	1170	MG/KG	J+
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Beryllium	0.73	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Cadmium	0.54	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Calcium	1370	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Chromium, Total	5	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Cobalt	4.3	MG/KG	J
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Copper	5.3	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Cyanide, Total	1.1	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Iron	7510	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Lead	10 8	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Magnesium	792	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Manganese	460	MG/KG	J
16-021(c)	16-1399	0316-95-0015	0	0 5	FT	SED	Mercury	0 05	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0 5	FT	SED	Nickel	4.7	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Potassium	675	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Selenium	0 27	MG/KG	UJ
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Silver	0 84	MG/KG	J
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Sodium	334	MG/KG	J
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Thallium	0 22	MG/KG	U
16 021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Uranium	1.68	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0 5	FT	SED	Vanadium	12 3	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0 5	FT	SED	Zinc	21.9	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Aluminum	6620	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Antimony	6 2	MG/KG	U
16 021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Arsenic	2	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Barium	693	MG/KG	J+
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Beryllium	1	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Cadmium	0.00062	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Calcium	2840	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Chromium, Total	6.7	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Cobalt	5.7	MG/KG	J
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Copper	6.3	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Cyanide, Total	1.3	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Iron	12200	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Lead	14.4	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Magnesium	1180	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Manganese	644	MG/KG	J
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nickel	6.1	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Potassium	1070	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Selenium	0.31	MG/KG	UJ
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Silver	0.62	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Sodium	388	MG/KG	J
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Thallium	0.25	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Uranium	2.08	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Vanadium	23.1	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Zinc	27	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Aluminum	5300	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Antimony	5.9	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Arsenic	1.8	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Barium	7500	MG/KG	J+
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Beryllium	0.48	MG/KG	J
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Cadmium	0.59	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Calcium	951	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Chromium, Total	5.8	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Cobalt	4.8	MG/KG	J
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Copper	4.6	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Cyanide, Total	1.2	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Iron	9210	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Lead	8.9	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Magnesium	850	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Manganese	511	MG/KG	J
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Mercury	0.06	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nickel	6	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Potassium	767	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Selenium	0.29	MG/KG	UJ
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Silver	0.59	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Sodium	402	MG/KG	J
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Thallium	0.23	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Uranium	1.73	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Vanadium	15.6	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Zinc	24.3	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Aluminum	6690	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Antimony	6.1	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Arsenic	1.4	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Barium	12100	MG/KG	J+
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Beryllium	0.49	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Cadmium	0.61	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Calcium	3020	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Chromium, Total	6.1	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Cobalt	4.5	MG/KG	J
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Copper	6.1	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Cyanide, Total	1.2	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Iron	6930	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Lead	11.1	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Magnesium	1190	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Manganese	523	MG/KG	J
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nickel	6.8	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Potassium	1020	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Selenium	0.31	MG/KG	UJ
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Silver	0.61	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Sodium	461	MG/KG	J

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Thallium	0.25	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Uranium	2.16	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Vanadium	15.4	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Zinc	24.4	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Aluminum	6830	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Antimony	6.1	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Arsenic	1.9	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Barium	7750	MG/KG	J+
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Beryllium	0.49	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Cadmium	0.61	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Calcium	1350	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Chromium, Total	6.1	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Cobalt	4.4	MG/KG	J
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Copper	5.3	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Cyanide, Total	1.3	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Iron	9310	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Lead	30.3	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Magnesium	1080	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Manganese	490	MG/KG	J
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nickel	6.2	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Potassium	1040	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Selenium	0.31	MG/KG	UJ
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Silver	0.61	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Sodium	420	MG/KG	J
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Thallium	0.25	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Uranium	1.7	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Vanadium	15.9	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Zinc	25.7	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Aluminum	6030	MG/KG	none

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Antimony	5.8	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Arsenic	2.4	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Barium	172	MG/KG	J+
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Beryllium	0.81	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Cadmium	0.58	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Calcium	1090	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Chromium, Total	7.9	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Cobalt	7.8	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Copper	4.3	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Cyanide, Total	1.2	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Iron	11100	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Lead	11.4	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Magnesium	811	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Manganese	402	MG/KG	J
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nickel	6.4	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Potassium	782	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Selenium	0.29	MG/KG	UJ
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Silver	0.58	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Sodium	393	MG/KG	J
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Thallium	0.23	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Uranium	2.01	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Vanadium	25.3	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Zinc	21.6	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Aluminum	6460	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Antimony	5.8	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Arsenic	1.4	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Barium	3790	MG/KG	J+
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Beryllium	0.58	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Cadmium	0.58	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Calcium	1780	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Chromium, Total	5	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Cobalt	3.3	MG/KG	J
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Copper	4.8	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Cyanide, Total	1.2	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Iron	9330	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Lead	9.8	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Magnesium	943	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Manganese	286	MG/KG	J
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nickel	3.7	MG/KG	J
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Potassium	688	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Selenium	0.29	MG/KG	UJ
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Silver	0.58	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Sodium	363	MG/KG	J
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Thallium	0.23	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Uranium	1.27	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Vanadium	13.2	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Zinc	23.3	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Aluminum	13900	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Antimony	8	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Arsenic	0.63	MG/KG	J
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Barium	20200	MG/KG	J+
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Beryllium	1.4	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Cadmium	0.8	MG/KG	U
16-021(c)	[illegible]	0316-95-0022	0	0.2	FT	SED	Calcium	4470	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Chromium, Total	10	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Cobalt	6.9	MG/KG	J
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Copper	16.1	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Cyanide, Total	1.6	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Iron	13700	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Lead	39.4	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Magnesium	2300	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Manganese	642	MG/KG	J
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Mercury	0.08	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nickel	10.2	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Potassium	1750	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Selenium	0.39	MG/KG	UJ
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Silver	1.2	MG/KG	J
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Sodium	497	MG/KG	J
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Thallium	0.31	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Uranium	3.58	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Vanadium	22.8	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Zinc	62.2	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Aluminum	5490	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Antimony	6.3	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Arsenic	3.3	MG/KG	J-
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Barium	619	MG/KG	J-
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Beryllium	0.51	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Cadmium	0.63	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Calcium	5550	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Chromium, Total	4.8	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Cobalt	4.4	MG/KG	J
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Copper	7.3	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Cyanide, Total	1.3	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Iron	8010	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Lead	19	MG/KG	J
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Magnesium	1340	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Manganese	910	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Mercury	0.06	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nickel	4.3	MG/KG	J
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Potassium	1240	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Selenium	0.32	MG/KG	UJ
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Silver	0.63	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Sodium	177	MG/KG	J
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Thallium	0.26	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Uranium	3.62	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Vanadium	12.4	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Zinc	21.8	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Aluminum	3900	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Antimony	5.3	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Arsenic	1.5	MG/KG	J-
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Barium	412	MG/KG	J-
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Beryllium	0.43	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Cadmium	0.53	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Calcium	3350	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Chromium, Total	3	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Cobalt	2.5	MG/KG	J
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Copper	5.2	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Cyanide, Total	1.1	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Iron	6300	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Lead	14.3	MG/KG	J
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Magnesium	825	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Manganese	378	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nickel	2.2	MG/KG	J
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Potassium	1020	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Selenium	0.27	MG/KG	UJ
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Silver	0.53	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Sodium	328	MG/KG	J

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Thallium	0.21	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Uranium	2.92	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Vanadium	7.6	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Zinc	24.1	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Aluminum	4650	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Antimony	5.9	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Arsenic	1.8	MG/KG	J-
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Barium	3000	MG/KG	J-
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Beryllium	0.6	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Cadmium	0.59	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Calcium	3440	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Chromium, Total	4.8	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Cobalt	6.4	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Copper	5.1	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Cyanide, Total	1.2	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Iron	9400	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Lead	10.1	MG/KG	J
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Magnesium	662	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Manganese	776	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nickel	3.9	MG/KG	J
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Potassium	659	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Selenium	0.29	MG/KG	UJ
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Silver	0.59	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Sodium	302	MG/KG	J
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Thallium	0.23	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Uranium	2.48	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Vanadium	16.7	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Zinc	23.9	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Aluminum	6770	MG/KG	none

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Antimony	8.5	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Arsenic	5.5	MG/KG	J-
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Barium	29500	MG/KG	J-
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Beryllium	0.68	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Cadmium	0.85	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Calcium	2640	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Chromium, Total	6.8	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Cobalt	3.5	MG/KG	J
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Copper	12.1	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Cyanide, Total	1.8	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Iron	9370	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Lead	16	MG/KG	J
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Magnesium	1310	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Manganese	693	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Mercury	0.09	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nickel	8.3	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Potassium	1230	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Selenium	0.42	MG/KG	UJ
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Silver	0.85	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Sodium	477	MG/KG	J
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Thallium	0.34	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Uranium	3.18	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Vanadium	21.2	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Zinc	42.7	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Aluminum	12400	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Antimony	6.4	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Arsenic	2	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Barium	5270	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Beryllium	0.97	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Cadmium	0.61	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Calcium	1590	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Chromium, Total	9.5	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Cobalt	5.2	MG/KG	J
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Copper	9.3	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Cyanide, Total	1.3	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Iron	15700	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Lead	18.7	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Magnesium	1600	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Manganese	506	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Mercury	0.07	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nickel	10.3	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Potassium	1320	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Selenium	0.32	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Silver	0.64	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Sodium	401	MG/KG	J
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Thallium	0.26	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Uranium	1.62	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Vanadium	26.7	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Zinc	46.3	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Aluminum	29600	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Antimony	9.8	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Arsenic	5.4	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Barium	18200	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Beryllium	1.7	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Cadmium	1.6	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Calcium	3910	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Chromium, Total	26.8	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Cobalt	6.7	MG/KG	J
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Copper	40.5	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Cyanide, Total	2	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Iron	21300	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Lead	107	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Magnesium	3360	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Manganese	267	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Mercury	0.07	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nickel	37.3	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Potassium	2560	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Selenium	0.49	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Silver	0.98	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Sodium	764	MG/KG	J
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Thallium	0.39	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Uranium	3.17	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Vanadium	55.7	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Zinc	226	MG/KG	none
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Aluminum	3190	MG/KG	J
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Antimony	5.9	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Arsenic	2.3	MG/KG	J-
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Barium	2730	MG/KG	J
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Beryllium	0.59	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Cadmium	0.59	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Calcium	1160	MG/KG	none
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Chromium, Total	4.5	MG/KG	J
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Cobalt	2.5	MG/KG	J
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Copper	10.4	MG/KG	J
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Cyanide, Total	1.2	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Iron	4530	MG/KG	J
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Lead	27.2	MG/KG	none
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Magnesium	521	MG/KG	J
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Manganese	122	MG/KG	J+
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Mercury	0.06	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nickel	2.9	MG/KG	J
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Potassium	419	MG/KG	J
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Selenium	0.3	MG/KG	UJ
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Silver	0.59	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Sodium	456	MG/KG	J
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Thallium	0.3	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Uranium	2.2	MG/KG	none
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Vanadium	11.4	MG/KG	none
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Zinc	86.1	MG/KG	J+
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Aluminum	7670	MG/KG	J
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Antimony	6.6	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Arsenic	2.5	MG/KG	J-
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Barium	12700	MG/KG	J
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Beryllium	1.2	MG/KG	J
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Cadmium	0.98	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Calcium	1660	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Chromium, Total	9.5	MG/KG	J
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Cobalt	3.3	MG/KG	J
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Copper	19.9	MG/KG	J
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Cyanide, Total	1.4	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Iron	6340	MG/KG	J
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Lead	36.7	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Magnesium	1020	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Manganese	120	MG/KG	J+
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nickel	11.2	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Potassium	796	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Selenium	0.34	MG/KG	UJ
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Silver	0.66	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Sodium	526	MG/KG	J

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Thallium	0.34	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Uranium	3.25	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Vanadium	24.3	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Zinc	104	MG/KG	J+
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Aluminum	7770	MG/KG	J
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Antimony	7.3	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Arsenic	2.1	MG/KG	J-
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Barium	14600	MG/KG	J
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Beryllium	1.2	MG/KG	J
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Cadmium	1.3	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Calcium	1710	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Chromium, Total	11.7	MG/KG	J
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Cobalt	5	MG/KG	J
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Copper	25.2	MG/KG	J
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Cyanide, Total	1.5	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Iron	7830	MG/KG	J
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Lead	43.1	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Magnesium	1120	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Manganese	129	MG/KG	J+
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Mercury	0.07	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nickel	10.9	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Potassium	812	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Selenium	0.35	MG/KG	UJ
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Silver	0.73	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Sodium	574	MG/KG	J
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Thallium	0.35	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Uranium	5.77	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Vanadium	33.7	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Zinc	116	MG/KG	J+
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Aluminum	5710	MG/KG	none

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Antimony	6.1	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Arsenic	2.6	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Barium	8310	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Beryllium	0.49	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Cadmium	0.69	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Calcium	1140	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Chromium, Total	9.1	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Cobalt	3.7	MG/KG	J
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Copper	12.5	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Cyanide, Total	1.2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Iron	9930	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Lead	19	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Magnesium	773	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Manganese	211	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nickel	6.3	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Potassium	691	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Selenium	0.3	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Silver	0.61	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Sodium	469	MG/KG	J
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Thallium	0.24	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Uranium	3.11	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Vanadium	28.5	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Zinc	65.2	MG/KG	none
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Aluminum	5440	MG/KG	J
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Antimony	7.5	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Arsenic	2.2	MG/KG	J-
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Barium	19000	MG/KG	J
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Beryllium	1.1	MG/KG	J
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Cadmium	2.6	MG/KG	none

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Calcium	3000	MG/KG	none
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Chromium, Total	16.8	MG/KG	J
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Cobalt	6.5	MG/KG	J
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Copper	35.9	MG/KG	J
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Cyanide, Total	1.5	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Iron	7420	MG/KG	J
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Lead	58	MG/KG	none
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Magnesium	980	MG/KG	none
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Manganese	122	MG/KG	J+
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Mercury	0.07	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nickel	12.8	MG/KG	none
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Potassium	622	MG/KG	J
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Selenium	0.37	MG/KG	UJ
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Silver	0.75	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Sodium	583	MG/KG	J
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Thallium	0.37	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Uranium	5.07	MG/KG	none
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Vanadium	40.1	MG/KG	none
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Zinc	150	MG/KG	J+
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Aluminum	3830	MG/KG	J
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Antimony	6.7	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Arsenic	2.9	MG/KG	J-
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Barium	11100	MG/KG	J
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Beryllium	0.67	MG/KG	UJ
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Cadmium	0.71	MG/KG	none
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Calcium	1680	MG/KG	none
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Chromium, Total	9.6	MG/KG	J
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Cobalt	2.2	MG/KG	J
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Copper	17.5	MG/KG	J
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Cyanide, Total	1.4	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Iron	5530	MG/KG	J
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Lead	35.5	MG/KG	none
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Magnesium	537	MG/KG	J
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Manganese	86.2	MG/KG	J+
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nickel	13.3	MG/KG	none
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Potassium	439	MG/KG	J
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Selenium	0.33	MG/KG	UJ
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Silver	0.67	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Sodium	547	MG/KG	J
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Thallium	0.33	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Uranium	6.98	MG/KG	none
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Vanadium	24.8	MG/KG	none
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Zinc	76.8	MG/KG	J+
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Aluminum	5670	MG/KG	J
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Antimony	7.3	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Arsenic	3.4	MG/KG	J-
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Barium	21100	MG/KG	J
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Beryllium	0.73	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Cadmium	2.4	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Calcium	3050	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Chromium, Total	16.4	MG/KG	J
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Cobalt	6.9	MG/KG	J
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Copper	31.8	MG/KG	J
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Cyanide, Total	1.5	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Iron	8130	MG/KG	J
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Lead	57.8	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Magnesium	1000	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Manganese	191	MG/KG	J+
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Mercury	0.08	MG/KG	J

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nickel	51.9	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Potassium	685	MG/KG	J
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Selenium	0.37	MG/KG	UJ
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Silver	1.1	MG/KG	J
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Sodium	393	MG/KG	J
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Thallium	0.37	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Uranium	6.39	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Vanadium	48.8	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Zinc	152	MG/KG	J+
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Aluminum	5080	MG/KG	J
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Antimony	7.5	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Arsenic	3.1	MG/KG	J-
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Barium	26100	MG/KG	J
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Beryllium	0.75	MG/KG	UJ
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Cadmium	2.9	MG/KG	none
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Calcium	3130	MG/KG	none
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Chromium, Total	18.9	MG/KG	J
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Cobalt	7.1	MG/KG	J
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Copper	38.5	MG/KG	J
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Cyanide, Total	1.6	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Iron	5490	MG/KG	J
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Lead	47.3	MG/KG	none
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Magnesium	936	MG/KG	none
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Manganese	102	MG/KG	J+
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Mercury	0.07	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nickel	16.3	MG/KG	none
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Potassium	613	MG/KG	J
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Selenium	0.39	MG/KG	UJ
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Silver	0.75	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Sodium	419	MG/KG	J

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Thallium	0.39	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Uranium	6.43	MG/KG	none
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Vanadium	42.5	MG/KG	none
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Zinc	151	MG/KG	J+
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Aluminum	5680	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Antimony	8.2	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Arsenic	4.1	MG/KG	J-
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Barium	26900	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Beryllium	0.82	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Cadmium	2.1	MG/KG	none
16-021(c)	16-1389	0316-95 0037	0	0.5	FT	SED	Calcium	2850	MG/KG	none
16-021(c)	16-1389	0316-95 0037	0	0 5	FT	SED	Chromium, Total	15.1	MG/KG	J
16 021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Cobalt	6.2	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Copper	31.3	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Cyanide, Total	1.7	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Iron	6330	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Lead	46.5	MG/KG	none
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Magnesium	1060	MG/KG	none
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Manganese	172	MG/KG	J+
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Mercury	0.08	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nickel	30.1	MG/KG	none
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Potassium	789	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Selenium	0.42	MG/KG	UJ
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Silver	1.6	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Sodium	473	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Thallium	0.42	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0 5	FT	SED	Uranium	8.71	MG/KG	none
16-021(c)	16-1389	0316-95-0037	0	0 5	FT	SED	Vanadium	40.7	MG/KG	none
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Zinc	133	MG/KG	J+
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Aluminum	10900	MG/KG	none

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Antimony	6.7	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Arsenic	2.8	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Barium	24300	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Beryllium	0.65	MG/KG	J
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Cadmium	1.9	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Calcium	3160	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Chromium, Total	18.3	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Cobalt	5.1	MG/KG	J
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Copper	26.8	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Cyanide, Total	1.4	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Iron	11300	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Lead	46.3	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Magnesium	1640	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Manganese	537	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Mercury	0.07	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nickel	25.9	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Potassium	1320	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Selenium	0.34	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Silver	4.1	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Sodium	526	MG/KG	J
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Thallium	0.271	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Uranium	4.84	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Vanadium	48	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Zinc	139	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Aluminum	8230	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Antimony	6.1	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Arsenic	7.4	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Barium	8550	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Beryllium	0.48	MG/KG	J
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Cadmium	0.61	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Calcium	976	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Chromium, Total	11	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Cobalt	4.9	MG/KG	J
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Copper	9.5	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Cyanide, Total	1.2	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Iron	14200	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Lead	38.8	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Magnesium	960	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Manganese	342	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nickel	31.9	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Potassium	855	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Selenium	0.29	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Silver	1.3	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Sodium	455	MG/KG	J
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Thallium	0.24	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Uranium	2.94	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Vanadium	42	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Zinc	68.2	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Aluminum	7940	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Antimony	7.1	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Arsenic	4.1	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Barium	33300	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Beryllium	0.66	MG/KG	J
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Cadmium	0.76	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Calcium	2460	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Chromium, Total	13	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Cobalt	4.3	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Copper	17.5	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Cyanide, Total	1.5	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Iron	7980	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Lead	22.4	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Magnesium	1240	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Manganese	165	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nickel	21.3	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Potassium	1060	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Selenium	0.38	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Silver	0.95	MG/KG	J
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Sodium	536	MG/KG	J
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Thallium	0.3	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Uranium	6.69	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Vanadium	37	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Zinc	76	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Aluminum	3500	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Antimony	5.7	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Arsenic	2.5	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Barium	7140	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Beryllium	0.45	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Cadmium	0.57	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Calcium	788	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Chromium, Total	4	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Cobalt	1.4	MG/KG	J
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Copper	4.8	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Cyanide, Total	1.2	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Iron	9900	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Lead	14.2	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Magnesium	374	MG/KG	J
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Manganese	244	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Mercury	0.04	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nickel	6.5	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Potassium	560	MG/KG	J
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Selenium	0.28	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Silver	0.57	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Sodium	509	MG/KG	J
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Thallium	0.23	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Uranium	2.58	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Vanadium	21.8	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Zinc	44.8	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Aluminum	8090	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Antimony	6.3	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Arsenic	4.2	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Barium	20600	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Beryllium	0.56	MG/KG	J
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Cadmium	0.63	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Calcium	1650	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Chromium, Total	10.5	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Cobalt	3.6	MG/KG	J
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Copper	14.4	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Cyanide, Total	1.3	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Iron	8870	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Lead	33.8	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Magnesium	1270	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Manganese	331	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Mercury	0.04	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nickel	20.1	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Potassium	1060	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Selenium	0.32	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Silver	0.63	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Sodium	521	MG/KG	J

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Thallium	0.25	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Uranium	4.08	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Vanadium	29.9	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Zinc	62.6	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Aluminum	4100	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Antimony	6.2	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Arsenic	3.8	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Barium	6230	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Beryllium	0.5	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Cadmium	0.62	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Calcium	623	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Chromium, Total	6.2	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Cobalt	3.2	MG/KG	J
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Copper	5.6	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Cyanide, Total	1.3	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Iron	10000	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Lead	22.5	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Magnesium	485	MG/KG	J
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Manganese	283	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nickel	5.1	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Potassium	549	MG/KG	J
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Selenium	0.32	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Silver	0.62	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Sodium	499	MG/KG	J
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Thallium	0.25	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Uranium	2.73	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Vanadium	25.8	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Zinc	42.3	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Aluminum	7630	MG/KG	J

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Antimony	6.7	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Arsenic	3.74	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Barium	11700	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Beryllium	0.84	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Cadmium	0.667	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Calcium	1300	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chromium, Total	9.74	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Cobalt	6.28	MG/KG	J
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Copper	11.8	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Cyanide, Total	1.4	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Iron	8310	MG/KG	J
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Lead	46.2	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Magnesium	1180	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Manganese	215	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Mercury	0.07	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nickel	11.8	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Potassium	929	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Selenium	0.34	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Silver	0.667	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Sodium	123	MG/KG	J
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Thallium	0.272	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Uranium	4.08	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Vanadium	31.7	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Zinc	46	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Aluminum	5690	MG/KG	J
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Antimony	7.03	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Arsenic	3.86	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Barium	7670	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Beryllium	0.586	MG/KG	J
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Cadmium	0.703	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Calcium	841	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Chromium, Total	7.14	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Cobalt	5.3	MG/KG	J
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Copper	8.78	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Cyanide, Total	1.41	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Iron	8360	MG/KG	J
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Lead	46.5	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Magnesium	745	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Manganese	227	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Mercury	0.07	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nickel	10.8	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Potassium	671	MG/KG	J
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Selenium	0.347	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Silver	0.703	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Sodium	415	MG/KG	J
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Thallium	0.278	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Uranium	2.53	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Vanadium	27.3	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Zinc	53.7	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Aluminum	7430	MG/KG	J
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Antimony	7.5	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Arsenic	3.23	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Barium	16200	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Beryllium	0.922	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Cadmium	0.937	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Calcium	1080	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Chromium, Total	12.2	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Cobalt	3	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Copper	22.4	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Cyanide, Total	1.55	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Iron	6890	MG/KG	J
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Lead	48.5	MG/KG	none
16-021(c)	16-1383	0316 95-0046	1.7	2.2	FT	SED	Magnesium	1050	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Manganese	90.2	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Mercury	0.075	MG/KG	J
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nickel	8 87	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Potassium	869	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Selenium	0.385	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Silver	0.75	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Sodium	421	MG/KG	J
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Thallium	0.308	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Uranium	4.21	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Vanadium	30.5	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Zinc	97.9	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Aluminum	7050	MG/KG	J
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Antimony	6.4	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Arsenic	3.2	MG/KG	J-
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Barium	12100	MG/KG	J
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Beryllium	1	MG/KG	J
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Cadmium	0.76	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Calcium	1500	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Chromium, Total	10 5	MG/KG	J
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Cobalt	4.1	MG/KG	J
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Copper	17.8	MG/KG	J
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Cyanide, Total	1.3	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Iron	8350	MG/KG	J
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Lead	38.6	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Magnesium	1000	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0 5	FT	SED	Manganese	137	MG/KG	J+
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Mercury	0.06	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nickel	9.9	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Potassium	748	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Selenium	0.33	MG/KG	UJ
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Silver	0.64	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Sodium	511	MG/KG	J
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Thallium	0.33	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Uranium	4.3	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Vanadium	28.2	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Zinc	100	MG/KG	J+
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Aluminum	7010	MG/KG	J
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Antimony	7.1	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Arsenic	2.4	MG/KG	J-
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Barium	13800	MG/KG	J
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Beryllium	0.95	MG/KG	J
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Cadmium	1.2	MG/KG	none
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Calcium	1720	MG/KG	none
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Chromium, Total	11.2	MG/KG	J
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Cobalt	3.9	MG/KG	J
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Copper	20.1	MG/KG	J
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Cyanide, Total	1.4	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Iron	7920	MG/KG	J
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Lead	41.2	MG/KG	none
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Magnesium	1050	MG/KG	none
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Manganese	120	MG/KG	J+
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Mercury	0.07	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nickel	9.4	MG/KG	none
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Potassium	795	MG/KG	none
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Selenium	0.35	MG/KG	UJ
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Silver	0.71	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Sodium	400	MG/KG	J

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Thallium	0.35	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Uranium	4.32	MG/KG	none
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Vanadium	32	MG/KG	none
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Zinc	112	MG/KG	J+
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Aluminum	6120	MG/KG	J
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Antimony	6.96	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Arsenic	4.31	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Barium	8820	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Beryllium	1.06	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Cadmium	0.696	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Calcium	1120	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Chromium, Total	8.44	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Cobalt	5.53	MG/KG	J
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Copper	10.4	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Cyanide, Total	1.41	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Iron	7440	MG/KG	J
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Lead	42.7	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Magnesium	995	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Manganese	227	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Mercury	0.067	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nickel	11.5	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Potassium	710	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Selenium	0.348	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Silver	0.696	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Sodium	397	MG/KG	J
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Thallium	0.279	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Uranium	3.66	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Vanadium	29.1	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Zinc	40.1	MG/KG	none
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Aluminum	3370	MG/KG	none

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Antimony	0.62	MG/KG	UJ
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Arsenic	2.4	MG/KG	none
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Barium	653	MG/KG	none
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Beryllium	0.28	MG/KG	J
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Cadmium	0.09	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Calcium	1440	MG/KG	none
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Chromium, Total	3.7	MG/KG	R
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Cobalt	4.5	MG/KG	J
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Copper	4.1	MG/KG	J
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Cyanide, Total	0.27	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Iron	6060	MG/KG	none
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Lead	10.1	MG/KG	none
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Magnesium	638	MG/KG	J
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Manganese	446	MG/KG	none
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Nickel	3.7	MG/KG	J
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Potassium	705	MG/KG	J
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Selenium	0.91	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Silver	0.45	MG/KG	J
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Sodium	55.9	MG/KG	J
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Thallium	1	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Vanadium	10.5	MG/KG	J
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Zinc	16.7	MG/KG	none
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Aluminum	4090	MG/KG	none
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Antimony	0.66	MG/KG	UJ
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Arsenic	2.4	MG/KG	none
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Barium	1440	MG/KG	none
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Beryllium	0.33	MG/KG	J
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Cadmium	0.09	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Calcium	1670	MG/KG	none

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Chromium, Total	3.9	MG/KG	R
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Cobalt	5.4	MG/KG	J
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Copper	4.4	MG/KG	J
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Cyanide, Total	0.3	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Iron	6310	MG/KG	none
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Lead	9.5	MG/KG	none
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Magnesium	718	MG/KG	J
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Manganese	412	MG/KG	none
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Nickel	3.4	MG/KG	J
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Potassium	713	MG/KG	J
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Selenium	1	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Silver	0.18	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Sodium	71.8	MG/KG	J
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Thallium	1.1	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Vanadium	11.4	MG/KG	J
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Zinc	17.5	MG/KG	none
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Aluminum	6310	MG/KG	none
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Antimony	0.61	MG/KG	UJ
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Arsenic	2.3	MG/KG	none
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Barium	138	MG/KG	none
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Beryllium	0.69	MG/KG	J
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Cadmium	0.08	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Calcium	1490	MG/KG	none
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Chromium, Total	33.4	MG/KG	R
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Cobalt	4	MG/KG	J
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Copper	5.9	MG/KG	none
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Cyanide, Total	0.26	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Iron	6920	MG/KG	none
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Lead	10.9	MG/KG	none

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Magnesium	896	MG/KG	J
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Manganese	483	MG/KG	none
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Nickel	19.3	MG/KG	J
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Potassium	549	MG/KG	J
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Selenium	0.92	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Silver	0.17	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Sodium	93.3	MG/KG	J
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Thallium	1	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Vanadium	11.2	MG/KG	none
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Zinc	21.6	MG/KG	none
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Aluminum	6910	MG/KG	none
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Antimony	0.63	MG/KG	UJ
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Arsenic	2.1	MG/KG	J
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Barium	80.4	MG/KG	none
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Beryllium	0.43	MG/KG	J
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Cadmium	0.03	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Calcium	1220	MG/KG	none
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Chromium, Total	3.5	MG/KG	R
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Cobalt	3.8	MG/KG	J
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Copper	3.9	MG/KG	J
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Cyanide, Total	0.27	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Iron	6390	MG/KG	none
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Lead	10	MG/KG	none
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Magnesium	595	MG/KG	J
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Manganese	288	MG/KG	none
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Nickel	4.6	MG/KG	J
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Potassium	438	MG/KG	J
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Selenium	0.96	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Silver	0.17	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Sodium	73.9	MG/KG	J
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Thallium	1	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Vanadium	10	MG/KG	J
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Zinc	16.2	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Aluminum	5050	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Antimony	0.41	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Arsenic	1.8	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Barium	200	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Beryllium	0.36	MG/KG	J
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Cadmium	0.083	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Calcium	1900	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Chromium, Total	3.6	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Cobalt	2.7	MG/KG	J
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Copper	4.4	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Cyanide, Total	1.1	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Iron	5990	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Lead	9.1	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Magnesium	745	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Manganese	322	MG/KG	J-
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Mercury	0.027	MG/KG	UJ
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nickel	3.4	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Potassium	878	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Selenium	0.25	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Silver	0.083	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Sodium	334	MG/KG	J
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Thallium	0.27	MG/KG	J
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Vanadium	8.4	MG/KG	none
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Zinc	26.5	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Aluminum	5670	MG/KG	none

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Antimony	0.55	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Arsenic	1.9	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Barium	862	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Beryllium	0.44	MG/KG	J
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Cadmium	0.11	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Calcium	2220	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Chromium, Total	4.7	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Cobalt	4	MG/KG	J
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Copper	5.8	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Cyanide, Total	1.3	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Iron	7530	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Lead	15	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Magnesium	1060	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Manganese	557	MG/KG	J-
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Mercury	0.032	MG/KG	UJ
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nickel	4.1	MG/KG	J
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Potassium	946	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Selenium	0.33	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Silver	0.11	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Sodium	359	MG/KG	J
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Thallium	0.36	MG/KG	J
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Vanadium	10.9	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Zinc	30.9	MG/KG	none
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Aluminum	5100	MG/KG	none
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Antimony	0.79	MG/KG	UJ
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Arsenic	9.7	MG/KG	none
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Barium	10200	MG/KG	none
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Beryllium	0.92	MG/KG	J
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Cadmium	0.09	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Calcium	740	MG/KG	J

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Chromium, Total	8.5	MG/KG	none
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Cobalt	16.8	MG/KG	none
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Copper	5.6	MG/KG	J
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Cyanide, Total	0.5	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Iron	17800	MG/KG	none
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Lead	23.6	MG/KG	none
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Magnesium	666	MG/KG	J
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Manganese	1890	MG/KG	none
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Mercury	0.02	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Nickel	7.4	MG/KG	J
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Potassium	603	MG/KG	J
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Selenium	0.89	MG/KG	J
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Silver	0.28	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Sodium	29.4	MG/KG	J
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Thallium	0.51	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Vanadium	53	MG/KG	none
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Zinc	40.5	MG/KG	none
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Aluminum	3900	MG/KG	none
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Antimony	0.82	MG/KG	UJ
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Arsenic	3.5	MG/KG	none
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Barium	8180	MG/KG	none
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Beryllium	0.5	MG/KG	J
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Cadmium	0.1	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Calcium	1110	MG/KG	J
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Chromium, Total	4.5	MG/KG	none
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Cobalt	4.1	MG/KG	J
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Copper	5.1	MG/KG	J
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Cyanide, Total	0.5	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Iron	7280	MG/KG	none
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Lead	12.2	MG/KG	none

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Magnesium	736	MG/KG	J
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Manganese	313	MG/KG	none
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Mercury	0.02	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nickel	3.7	MG/KG	J
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Potassium	667	MG/KG	J
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Selenium	0.65	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Silver	0.43	MG/KG	J
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Sodium	26	MG/KG	J
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Thallium	0.53	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Vanadium	14.4	MG/KG	none
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Zinc	27.8	MG/KG	none
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Aluminum	6150	MG/KG	none
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Antimony	0.63	MG/KG	UJ
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Arsenic	2.9	MG/KG	none
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Barium	83.4	MG/KG	none
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Beryllium	0.42	MG/KG	J
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Cadmium	0.09	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Calcium	1150	MG/KG	none
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Chromium, Total	3.1	MG/KG	R
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Cobalt	2.1	MG/KG	J
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Copper	3.5	MG/KG	J
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Cyanide, Total	0.27	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Iron	5170	MG/KG	none
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Lead	8	MG/KG	none
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Magnesium	478	MG/KG	J
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Manganese	182	MG/KG	none
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Nickel	4	MG/KG	J
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Potassium	401	MG/KG	J
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Selenium	0.95	MG/KG	U

Table I-2.0-1 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Silver	0.17	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Sodium	82.2	MG/KG	J
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Thallium	1	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Vanadium	8.3	MG/KG	J
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Zinc	12	MG/KG	none

Table I-2.0-2

High Explosive Chemicals in Drainage Sediments Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.093	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	0.288	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.07	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.058	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	HMX	22.4	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nitrobenzene	0.092	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nitrotoluene[2-]	0.158	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nitrotoluene[3-]	0.157	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nitrotoluene[4-]	0.189	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	RDX	1.38	MG/KG	none
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Tetryl	0.095	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.086	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.091	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.092	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	0.077	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.069	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.057	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	HMX	0.822	MG/KG	none
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitrobenzene	0.091	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitrotoluene[2-]	0.156	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitrotoluene[3-]	0.155	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitrotoluene[4-]	0.187	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	RDX	0.175	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Tetryl	0.094	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.085	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.09	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.91	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	0.274	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.068	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.057	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	HMX	6.26	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitrobenzene	0.09	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitrotoluene[2-]	0.155	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitrotoluene[3-]	0.154	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitrotoluene[4-]	0.186	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	RDX	0.541	MG/KG	none
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Tetryl	0.094	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.084	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.09	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.093	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	0.265	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.07	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.058	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	HMX	16.5	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitrobenzene	0.092	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitrotoluene[2-]	0.158	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitrotoluene[3-]	0.157	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitrotoluene[4-]	0.189	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	RDX	4.18	MG/KG	none
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Tetryl	0.095	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.086	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.091	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	20.1	MG/KG	none

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	25.4	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.069	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.446	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	HMX	2590	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitrobenzene	0.091	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitrotoluene[2-]	0.156	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitrotoluene[3-]	0.155	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitrotoluene[4-]	0.186	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	RDX	94.6	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Tetryl	0.094	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.199	MG/KG	none
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	32.5	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	21.6	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	42.2	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.07	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dinitrotoluene[2,4-]	1.2	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	HMX	172	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitrobenzene	0.092	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitrotoluene[2-]	0.158	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitrotoluene[3-]	2.12	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitrotoluene[4-]	0.189	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	RDX	26.6	MG/KG	none
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Tetryl	0.095	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.086	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	5.45	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	1.63	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	2.82	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.069	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.305	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	HMX	38.3	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitrobenzene	0.091	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitrotoluene[2-]	0.157	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitrotoluene[3-]	0.156	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitrotoluene[4-]	0.188	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	RDX	4.83	MG/KG	none
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Tetryl	0.095	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.085	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.091	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.091	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	0.077	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.069	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.057	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	HMX	4.02	MG/KG	none
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitrobenzene	0.091	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitrotoluene[2-]	0.156	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitrotoluene[3-]	0.155	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitrotoluene[4-]	0.186	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	RDX	0.175	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Tetryl	0.094	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.085	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.09	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	2.49	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	6.38	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.069	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.407	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.08	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	HMX	1.89	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitrobenzene	0.091	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitrotoluene[2-]	0.156	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitrotoluene[3-]	0.155	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitrotoluene[4-]	0.187	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	RDX	0.348	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Tetryl	0.094	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.085	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.09	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Amino-2,6-dinitrotoluene[4-]	17.9	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Amino-4,6-dinitrotoluene[2-]	27.7	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dinitrobenzene	0.072	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dinitrotoluene[2,4-]	3.99	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dinitrotoluene[2,6-]	0.084	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	HMX	367	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitrobenzene	1.2	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitrotoluene[2-]	0.164	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitrotoluene[3-]	0.162	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitrotoluene[4-]	0.195	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	RDX	2.44	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Tetryl	0.098	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Trinitrobenzene[1,3,5-]	0.089	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Trinitrotoluene[2,4,6-]	0.094	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.093	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	0.078	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.07	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.058	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.031	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	HMX	0.969	MG/KG	none
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitrobenzene	0.092	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitrotoluene[2-]	0.158	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitrotoluene[3-]	0.157	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitrotoluene[4-]	0.189	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	RDX	0.178	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Tetryl	0.095	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.086	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.091	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.094	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	0.079	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.071	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.059	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.082	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	HMX	0.404	MG/KG	none
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitrobenzene	0.093	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitrotoluene[2-]	0.16	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitrotoluene[3-]	0.159	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitrotoluene[4-]	0.191	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	RDX	0.18	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Tetryl	0.096	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.087	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.092	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	1.69	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	2.8	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.07	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.144	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	HMX	108	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitrobenzene	0.092	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitrotoluene[2-]	0.158	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitrotoluene[3-]	0.157	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitrotoluene[4-]	0.189	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	RDX	1.21	MG/KG	none
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Tetryl	0.095	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.086	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.091	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	64.1	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	82.7	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.072	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.761	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.084	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	HMX	378	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitrobenzene	0.095	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitrotoluene[2-]	0.163	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitrotoluene[3-]	0.162	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitrotoluene[4-]	0.195	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	RDX	74.8	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Tetryl	0.098	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.129	MG/KG	none
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	16.8	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	6.85	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	6.55	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.09	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.122	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.105	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	HMX	1300	MG/KG	none
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitrobenzene	0.119	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitrotoluene[2-]	0.204	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitrotoluene[3-]	0.203	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitrotoluene[4-]	0.244	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	RDX	898	MG/KG	none

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Tetryl	0.123	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.111	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	22.8	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.237	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	5.26	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.178	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.917	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.208	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	HMX	4660	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitrobenzene	0.235	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitrotoluene[2-]	0.466	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitrotoluene[3-]	0.401	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitrotoluene[4-]	0.466	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	RDX	6830	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Tetryl	0.243	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.488	MG/KG	none
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	1760	MG/KG	none
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	5.31	MG/KG	none
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	2.29	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.204	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.239	MG/KG	none
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.238	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	HMX	10600	MG/KG	none
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitrobenzene	0.269	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitrotoluene[2-]	0.463	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitrotoluene[3-]	0.46	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitrotoluene[4-]	0.553	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	RDX	5.2	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Tetryl	0.279	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.251	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	15.1	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	3.11	MG/KG	J
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	14	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dinitrobenzene[1,3-]	2.34	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dinitrotoluene[2,4-]	1.94	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dinitrotoluene[2,6-]	2.73	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	HMX	34800	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitrobenzene	3.09	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitrotoluene[2-]	5.31	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitrotoluene[3-]	5.27	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitrotoluene[4-]	6.34	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	RDX	12400	MG/KG	none
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Tetryl	3.2	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	2.88	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	185	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	22.8	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	40.2	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dinitrobenzene[1,3-]	17.1	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dinitrotoluene[2,4-]	14.2	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dinitrotoluene[2,6-]	20	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	HMX	124000	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitrobenzene	22.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitrotoluene[2-]	38.8	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitrotoluene[3-]	38.5	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitrotoluene[4-]	46.3	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	RDX	21100	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Tetryl	23.4	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	21.1	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	325	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.566	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	41.4	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.425	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dinitrotoluene[2,4-]	2.54	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.496	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	HMX	32900	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitrobenzene	0.561	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitrotoluene[2-]	0.966	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitrotoluene[3-]	0.958	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitrotoluene[4-]	2.12	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	RDX	29600	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Tetryl	0.581	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.524	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	4570	MG/KG	none
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	8.18	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	28	MG/KG	none
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Dinitrobenzene[1,3-]	6.15	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Dinitrotoluene[2,4-]	5.1	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Dinitrotoluene[2,6-]	7.17	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	HMX	77200	MG/KG	none
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitrobenzene	8.11	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitrotoluene[2-]	14	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitrotoluene[3-]	13.8	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitrotoluene[4-]	16.6	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	RDX	14500	MG/KG	none
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Tetryl	8.39	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	7.57	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	422	MG/KG	none
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	17	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	27.8	MG/KG	none
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dinitrobenzene[1,3-]	2.52	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dinitrotoluene[2,4-]	2.09	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dinitrotoluene[2,6-]	2.94	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	HMX	81300	MG/KG	none
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nitrobenzene	3.33	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nitrotoluene[2-]	5.72	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nitrotoluene[3-]	5.68	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nitrotoluene[4-]	6.83	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	RDX	10200	MG/KG	none
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Tetryl	3.44	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	3.11	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	311	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	3.51	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	25.6	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dinitrobenzene[1,3-]	2.64	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dinitrotoluene[2,4-]	2.19	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dinitrotoluene[2,6-]	3.08	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	HMX	33700	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitrobenzene	3.48	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitrotoluene[2-]	5.99	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitrotoluene[3-]	5.94	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitrotoluene[4-]	7.15	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	RDX	15500	MG/KG	none
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Tetryl	3.6	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	3.25	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	240	MG/KG	none
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	36	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	59.6	MG/KG	none
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dinitrobenzene[1,3-]	27.1	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dinitrotoluene[2,4-]	22.5	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dinitrotoluene[2,6-]	31.6	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	HMX	137000	MG/KG	none
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitrobenzene	35.7	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitrotoluene[2-]	61.5	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitrotoluene[3-]	61	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitrotoluene[4-]	73.4	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	RDX	9060	MG/KG	none
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Tetryl	37	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	33.4	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	402	MG/KG	none
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	3.27	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Amino-4,6 dinitrotoluene[2-]	35.9	MG/KG	none
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dinitrobenzene[1,3-]	2.46	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dinitrotoluene[2,4-]	2.04	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dinitrotoluene[2,6-]	2.87	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	HMX	54000	MG/KG	none
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitrobenzene	3.24	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitrotoluene[2-]	5.58	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitrotoluene[3-]	5.54	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitrotoluene[4-]	6.66	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	RDX	5290	MG/KG	none
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Tetryl	3.36	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	3.03	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	181	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	34.7	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	38.3	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.501	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dinitrotoluene[2,4-]	1.45	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.584	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	HMX	54700	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitrobenzene	0.66	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitrotoluene[2-]	1.14	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitrotoluene[3-]	1.13	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitrotoluene[4-]	1.36	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	RDX	3500	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Tetryl	0.683	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.617	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	106	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	10.1	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	11.5	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.085	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.308	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.144	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	HMX	2750	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitrobenzene	0.112	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitrotoluene[2-]	0.421	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitrotoluene[3-]	0.191	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitrotoluene[4-]	0.223	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	RDX	1220	MG/KG	[illegible]
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Tetryl	0.116	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.276	MG/KG	none
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	19.8	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	60.8	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	64.4	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.676	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.88	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.768	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	HMX	23000	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nitrobenzene	0.891	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nitrotoluene[2-]	1.53	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nitrotoluene[3-]	1.52	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nitrotoluene[4-]	1.83	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	RDX	137	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Tetryl	0.923	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.833	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	95.2	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	10.5	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	13.2	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.405	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dinitrotoluene[2,4-]	1.13	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.472	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	HMX	5200	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitrobenzene	0.534	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitrotoluene[2-]	0.92	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitrotoluene[3-]	0.912	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitrotoluene[4-]	1.1	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	RDX	452	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Tetryl	0.553	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.499	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	19.9	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	33	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	38.2	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.446	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.916	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.537	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	HMX	20300	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitrobenzene	0.588	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitrotoluene[2-]	1.01	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitrotoluene[3-]	1	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitrotoluene[4-]	1.21	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	RDX	611	MG/KG	none

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Tetryl	0.609	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.735	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	44.3	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	27.3	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	33.1	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.435	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.877	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.507	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	HMX	12500	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitrobenzene	0.573	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitrotoluene[2-]	0.986	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitrotoluene[3-]	0.979	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitrotoluene[4-]	1.18	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	RDX	302	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Tetryl	0.593	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.535	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	14.3	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.928	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	0.782	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dinitrobenzene[1,3-]	0.698	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dinitrotoluene[2,4-]	10.5	MG/KG	J-
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dinitrotoluene[2,6-]	0.814	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	HMX	5240	MG/KG	J-
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitrobenzene	0.92	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitrotoluene[2-]	1.58	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitrotoluene[3-]	1.57	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitrotoluene[4-]	1.89	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	RDX	61500	MG/KG	J-
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Tetryl	0.953	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Trinitrobenzene[1,3,5-]	1.66	MG/KG	J-

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Trinitrotoluene[2,4,6-]	31900	MG/KG	J-
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.465	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Amino-4,6-dinitrotoluene[2-]	0.392	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dinitrobenzene[1,3-]	2.04	MG/KG	J-
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dinitrotoluene[2,4-]	46.1	MG/KG	J-
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dinitrotoluene[2,6-]	0.408	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	HMX	24600	MG/KG	J-
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitrobenzene	0.461	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitrotoluene[2-]	0.793	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitrotoluene[3-]	0.787	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitrotoluene[4-]	0.947	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	RDX	116000	MG/KG	J-
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Tetryl	0.477	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Trinitrobenzene[1,3,5-]	3.99	MG/KG	J-
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Trinitrotoluene[2,4,6-]	102000	MG/KG	J-
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Amino-2,6-dinitrotoluene[4-]	2.34	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Amino-4,6-dinitrotoluene[2-]	1.97	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dinitrobenzene[1,3-]	1.76	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dinitrotoluene[2,4-]	24.2	MG/KG	J-
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dinitrotoluene[2,6-]	2.05	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	HMX	70900	MG/KG	J-
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitrobenzene	2.32	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitrotoluene[2-]	3.99	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitrotoluene[3-]	3.96	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitrotoluene[4-]	4.76	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	RDX	116000	MG/KG	J-
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Tetryl	2.4	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Trinitrobenzene[1,3,5-]	4.68	MG/KG	J-
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Trinitrotoluene[2,4,6-]	57300	MG/KG	J-
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	8.4	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	17.2	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dinitrobenzene[1,3-]	6.32	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dinitrotoluene[2,4-]	5.24	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dinitrotoluene[2,6-]	7.37	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	HMX	43100	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitrobenzene	8.33	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitrotoluene[2-]	14.3	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitrotoluene[3-]	14.2	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitrotoluene[4-]	17.1	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	RDX	18800	MG/KG	none
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Tetryl	8.63	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	7.78	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	255	MG/KG	none
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	38.6	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	32.5	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dinitrobenzene[1,3-]	29	MG/KG	J
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dinitrotoluene[2,4-]	24.1	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dinitrotoluene[2,6-]	33.9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	HMX	102000	MG/KG	none
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitrobenzene	38.3	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitrotoluene[2-]	65.9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitrotoluene[3-]	65.4	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitrotoluene[4-]	78.7	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	RDX	23500	MG/KG	none
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Tetryl	39.7	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	35.8	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	370	MG/KG	none
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	2.32	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	1.96	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dinitrobenzene[1,3-]	1.75	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dinitrotoluene[2,4-]	1.45	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dinitrotoluene[2,6-]	2.04	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	HMX	3310	MG/KG	J-
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nitrobenzene	2.3	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nitrotoluene[2-]	3.97	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nitrotoluene[3-]	3.93	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nitrotoluene[4-]	4.73	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	RDX	41000	MG/KG	J-
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Tetryl	2.39	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Trinitrobenzene[1,3,5-]	2.15	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Trinitrotoluene[2,4,6-]	17700	MG/KG	J-
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	J-
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	UJ
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	UJ
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.25	MG/KG	UJ
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	HMX	6.7	MG/KG	J-
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Nitrobenzene	0.25	MG/KG	UJ
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	RDX	0.98	MG/KG	UJ
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Tetryl	0.74	MG/KG	R
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	UJ
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	UJ
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	2.3	MG/KG	J-
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	UJ
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	UJ
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	UJ
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	HMX	50	MG/KG	J-
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Nitrobenzene	0.26	MG/KG	UJ
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	RDX	0.99	MG/KG	UJ
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Tetryl	0.74	MG/KG	R
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	UJ

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	UJ
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	UJ
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	UJ
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	UJ
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	UJ
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	HMX	2.2	MG/KG	UJ
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Nitrobenzene	0.26	MG/KG	UJ
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	RDX	0.93	MG/KG	UJ
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Tetryl	0.74	MG/KG	R
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	UJ
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	UJ
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	UJ
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	UJ
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	UJ
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dinitrotoluene[2,6-]	0.25	MG/KG	UJ
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	HMX	2.2	MG/KG	UJ
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Nitrobenzene	0.25	MG/KG	UJ
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	RDX	0.98	MG/KG	UJ
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Tetryl	0.74	MG/KG	R
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	UJ
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	UJ
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	0.083	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.061	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	HMX	0.162	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitrobenzene	0.031	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitrotoluene[2-]	0.162	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitrotoluene[3-]	0.16	MG/KG	U

Table I-2.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitrotoluene[4-]	0.162	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	RDX	0.162	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Tetryl	0.105	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.081	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.085	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.169	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Amino-4,6-dinitrotoluene[2-]	0.406	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.062	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.082	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	HMX	0.322	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitrobenzene	0.092	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitrotoluene[2-]	0.164	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitrotoluene[3-]	0.162	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitrotoluene[4-]	0.164	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	RDX	0.456	MG/KG	none
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Tetryl	0.107	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Trinitrobenzene[1,3,5-]	0.082	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Trinitrotoluene[2,4,6-]	0.086	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Amino-2,6-dinitrotoluene[4-]	250	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Amino-4,6-dinitrotoluene[2-]	250	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dinitrobenzene[1,3-]	250	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dinitrotoluene[2,4-]	250	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dinitrotoluene[2,6-]	260	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	HMX	15000	MG/KG	none
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Nitrobenzene	260	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Nitrotoluene[2-]	250	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Nitrotoluene[3-]	250	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Nitrotoluene[4-]	250	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	RDX	1000	MG/KG	U

Table I-2.0-2 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Tetryl	650	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Trinitrobenzene[1,3,5-]	250	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Trinitrotoluene[2,4,6-]	250	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Amino-2,6-dinitrotoluene[4-]	250	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Amino-4,6-dinitrotoluene[2-]	250	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dinitrobenzene[1,3-]	250	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dinitrotoluene[2,4-]	250	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dinitrotoluene[2,6-]	260	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	HMX	12000	MG/KG	none
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitrobenzene	260	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitrotoluene[2-]	250	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitrotoluene[3-]	250	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitrotoluene[4-]	250	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	RDX	1000	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Tetryl	650	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Trinitrobenzene[1,3,5-]	250	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Trinitrotoluene[2,4,6-]	250	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	UJ
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dinitrobenzene[1,3-]	0.24	MG/KG	UJ
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dinitrotoluene[2,4-]	0.24	MG/KG	UJ
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dinitrotoluene[2,6-]	0.25	MG/KG	UJ
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	HMX	2.1	MG/KG	UJ
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Nitrobenzene	0.25	MG/KG	UJ
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	RDX	0.98	MG/KG	UJ
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Tetryl	0.73	MG/KG	R
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	UJ
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	UJ

Table I-2.0-3

Volatile Chemicals in Drainage Sediments Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Acetone	0.067	MG/KG	J-
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Benzene	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Bromobenzene	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Bromochloromethane	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Bromodichloromethane	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Bromoform	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Bromomethane	0.014	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Butanone[2-]	0.028	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Butylbenzene[n-]	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Butylbenzene[sec-]	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Butylbenzene[tert-]	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Carbon Disulfide	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Carbon Tetrachloride	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chlorobenzene	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chlorodibromomethane	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chloroethane	0.014	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chloroform	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chloromethane	0.014	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chlorotoluene[2-]	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chlorotoluene[4-]	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dibromo-3-chloropropane[1,2-]	0.014	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dibromoethane[1,2-]	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dibromomethane	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichlorobenzene[1,2-]	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichlorobenzene[1,3-]	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichlorobenzene[1,4-]	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichlorodifluoromethane	0.014	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichloroethane[1,1-]	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichloroethane[1,2-]	0.007	MG/KG	UJ
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichloroethene[1,1-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Dichloroethene[cis-1,2-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Dichloroethene[trans-1,2-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Dichloropropane[1,2-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Dichloropropane[1,3-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Dichloropropane[2,2-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Dichloropropene[1,1-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Dichloropropene[cis-1,3-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Dichloropropene[trans-1,3-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Ethylbenzene	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Hexanone[2-]	0.028	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Iodomethane	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Isopropylbenzene	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Isopropyltoluene[4-]	0.015	MG/KG	J-
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Methyl-2-pentanone[4-]	0.028	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Methylene Chloride	0.041	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Propylbenzene[1-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Styrene	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Tetrachloroethane[1,1,1,2-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Tetrachloroethane[1,1,2,2-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Tetrachloroethene	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Toluene	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Trichloroethane[1,1,1-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Trichloroethane[1,1,2-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Trichloroethene	0.007	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Trichlorofluoromethane	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Trichloropropane[1,2,3-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Trimethylbenzene[1,2,4-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Trimethylbenzene[1,3,5-]	0.007	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Vinyl Chloride	0.014	MG/KG	UJ
16-1379	16-021(c)	0316-95-0044	1	1.5	FT	SED	Xylene (Total)	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Acetone	0.028	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Benzene	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Bromobenzene	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Bromochloromethane	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Bromodichloromethane	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Bromoform	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Bromomethane	0.014	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Butanone[2-]	0.028	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Butylbenzene[n-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Butylbenzene[sec-]	0.04	MG/KG	J-
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Butylbenzene[tert-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Carbon Disulfide	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Carbon Tetrachloride	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Chlorobenzene	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Chlorodibromomethane	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Chloroethane	0.014	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Chloroform	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Chloromethane	0.014	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Chlorotoluene[2-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Chlorotoluene[4-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dibromo-3-chloropropane[1,2-]	0.014	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dibromoethane[1,2-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dibromomethane	0.007	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichlorobenzene[1,2-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichlorobenzene[1,3-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichlorobenzene[1,4-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichlorodifluoromethane	0.014	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichloroethane[1,1-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichloroethane[1,2-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichloroethene[1,1-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichloroethene[cis-1,2-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichloroethene[trans-1,2-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichloropropane[1,2-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichloropropane[1,3-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichloropropane[2,2-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichloropropene[1,1-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichloropropene[cis-1,3-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Dichloropropene[trans-1,3-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Ethylbenzene	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Hexanone[2-]	0.028	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Iodomethane	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Isopropylbenzene	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Isopropyltoluene[4-]	0.14	MG/KG	J-
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Methyl-2-pentanone[4-]	0.028	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Methylene Chloride	0.032	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Propylbenzene[1-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Styrene	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Tetrachloroethane[1,1,1,2-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Tetrachloroethane[1,1,2,2-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Tetrachloroethene	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Toluene	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.007	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Trichloroethane[1,1,1-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Trichloroethane[1,1,2-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Trichloroethene	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Trichlorofluoromethane	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Trichloropropane[1,2,3-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Trimethylbenzene[1,2,4-]	0.08	MG/KG	J-
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Trimethylbenzene[1,3,5-]	0.007	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Vinyl Chloride	0.014	MG/KG	UJ
16-1382	16-021(c)	0316-95-0045	1.5	1.9	FT	SED	Xylene (Total)	0.007	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Acetone	0.044	MG/KG	J-
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Benzene	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Bromobenzene	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Bromochloromethane	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Bromodichloromethane	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Bromoform	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Bromomethane	0.015	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Butanone[2-]	0.031	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Butylbenzene[n-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Butylbenzene[sec-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Butylbenzene[tert-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Carbon Disulfide	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Carbon Tetrachloride	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Chlorobenzene	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Chlorodibromomethane	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Chloroethane	0.015	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Chloroform	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Chloromethane	0.015	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Chlorotoluene[2-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Chlorotoluene[4-]	0.008	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dibromo-3-chloropropane[1,2-]	0.015	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dibromoethane[1,2-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dibromomethane	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichlorobenzene[1,2-]	0.01	MG/KG	none
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichlorobenzene[1,3-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichlorobenzene[1,4-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichlorodifluoromethane	0.015	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichloroethane[1,1-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichloroethane[1,2-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichloroethene[1,1-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichloroethene[cis-1,2-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichloroethene[trans-1,2-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichloropropane[1,2-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichloropropane[1,3-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichloropropane[2,2-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichloropropene[1,1-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichloropropene[cis-1,3-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Dichloropropene[trans-1,3-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Ethylbenzene	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Hexanone[2-]	0.031	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Iodomethane	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Isopropylbenzene	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Isopropyltoluene[4-]	0.008	MG/KG	J-
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Methyl-2-pentanone[4-]	0.031	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Methylene Chloride	0.046	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Propylbenzene[1-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Styrene	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Tetrachloroethane[1,1,1,2-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Tetrachloroethane[1,1,2,2-]	0.008	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Tetrachloroethene	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Toluene	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Trichloroethane[1,1,1-]	0.065	MG/KG	J-
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Trichloroethane[1,1,2-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Trichloroethene	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Trichlorofluoromethane	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Trichloropropane[1,2,3-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Trimethylbenzene[1,2,4-]	0.015	MG/KG	J-
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Trimethylbenzene[1,3,5-]	0.008	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Vinyl Chloride	0.015	MG/KG	UJ
16-1383	16-021(c)	0316-95-0046	1.7	2.2	FT	SED	Xylene (Total)	0.008	MG/KG	UJ
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Acetone	0.014	MG/KG	J
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Benzene	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Bromobenzene	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Bromochloromethane	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Bromodichloromethane	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Bromoform	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Bromomethane	0.014	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Butanone[2-]	0.028	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Butylbenzene[n-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Butylbenzene[sec-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Butylbenzene[tert-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Carbon Disulfide	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Carbon Tetrachloride	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Chlorobenzene	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Chlorodibromomethane	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Chloroethane	0.014	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Chloroform	0.007	MG/KG	U

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Chloromethane	0.014	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Chlorotoluene[2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Chlorotoluene[4-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dibromo-3-chloropropane[1,2-]	0.014	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dibromoethane[1,2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dibromomethane	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichlorobenzene[1,2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichlorobenzene[1,3-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichlorobenzene[1,4-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichlorodifluoromethane	0.014	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichloroethane[1,1-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichloroethane[1,2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichloroethene[1,1-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichloroethene[cis-1,2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichloroethene[trans-1,2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichloropropane[1,2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichloropropane[1,3-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichloropropane[2,2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichloropropene[1,1-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichloropropene[cis-1,3-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Dichloropropene[trans-1,3-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Ethylbenzene	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Hexanone[2-]	0.028	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Iodomethane	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Isopropylbenzene	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Isopropyltoluene[4-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Methyl-2-pentanone[4-]	0.028	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Methylene Chloride	0.019	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Propylbenzene[1-]	0.007	MG/KG	U

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Styrene	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Tetrachloroethane[1,1,1,2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Tetrachloroethane[1,1,2,2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Tetrachloroethene	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Toluene	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Trichloroethane[1,1,1-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Trichloroethane[1,1,2-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Trichloroethene	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Trichlorofluoromethane	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Trichloropropane[1,2,3-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Trimethylbenzene[1,2,4-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Trimethylbenzene[1,3,5-]	0.007	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Vinyl Chloride	0.014	MG/KG	U
16-1379	16-021(c)	0316-95-2015	1	1.5	FT	SED	Xylene (Total)	0.007	MG/KG	U
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Acetone	0.011	MG/KG	U
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Benzene	0.002	MG/KG	J+
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Bromobenzene	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Bromochloromethane	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Bromodichloromethane	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Bromoform	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Bromomethane	0.011	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Butanone[2-]	0.022	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Butylbenzene[n-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Butylbenzene[sec-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Butylbenzene[tert-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Carbon Disulfide	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Carbon Tetrachloride	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Chlorobenzene	0.006	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Chlorodibromomethane	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Chloroethane	0.011	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Chloroform	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Chloromethane	0.011	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Chlorotoluene[2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Chlorotoluene[4-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dibromoethane[1,2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dibromomethane	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichlorodifluoromethane	0.011	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichloroethane[1,1-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichloroethane[1,2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichloroethene[1,1-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichloroethene[cis-1,2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichloroethene[trans-1,2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichloropropane[1,2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichloropropane[1,3-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichloropropane[2,2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichloropropene[1,1-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichloropropene[cis-1,3-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Dichloropropene[trans-1,3-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Ethylbenzene	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Hexanone[2-]	0.022	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Iodomethane	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Isopropylbenzene	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Isopropyltoluene[4-]	0.006	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Methyl-2-pentanone[4-]	0.022	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Methylene Chloride	0.01	MG/KG	U
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Propylbenzene[1-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Styrene	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Tetrachloroethene	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Toluene	0.002	MG/KG	J+
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Trichloroethane[1,1,1-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Trichloroethane[1,1,2-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Trichloroethene	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Trichlorofluoromethane	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Trichloropropane[1,2,3-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Trimethylbenzene[1,2,4-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Trimethylbenzene[1,3,5-]	0.006	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Vinyl Chloride	0.011	MG/KG	UJ
16-2713	16-021(c)	0316-97-0328	0	0.5	FT	SED	Xylene (Total)	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Acetone	0.024	MG/KG	U
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Benzene	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Bromobenzene	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Bromochloromethane	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Bromodichloromethane	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Bromoform	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Bromomethane	0.012	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Butanone[2-]	0.024	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Butylbenzene[n-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Butylbenzene[sec-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Butylbenzene[tert-]	0.006	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Carbon Disulfide	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Carbon Tetrachloride	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Chlorobenzene	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Chlorodibromomethane	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Chloroethane	0.012	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Chloroform	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Chloromethane	0.012	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Chlorotoluene[2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Chlorotoluene[4-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dibromoethane[1,2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dibromomethane	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichlorodifluoromethane	0.012	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichloroethane[1,1-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichloroethane[1,2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichloroethene[1,1-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichloroethene[cis-1,2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichloroethene[trans-1,2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichloropropane[1,2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichloropropane[1,3-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichloropropane[2,2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichloropropene[1,1-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichloropropene[cis-1,3-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Dichloropropene[trans-1,3-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Ethylbenzene	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Hexanone[2-]	0.024	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Iodomethane	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Isopropylbenzene	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Isopropyltoluene[4-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Methyl-2-pentanone[4-]	0.024	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Methylene Chloride	0.006	MG/KG	U
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Methylene Chloride	0.006	MG/KG	U
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Methylene Chloride	0.006	MG/KG	U
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Propylbenzene[1-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Styrene	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Tetrachloroethene	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Toluene	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Trichloroethane[1,1,1-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Trichloroethane[1,1,2-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Trichloroethene	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Trichlorofluoromethane	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Trichloropropane[1,2,3-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Trimethylbenzene[1,2,4-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Trimethylbenzene[1,3,5-]	0.006	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Vinyl Chloride	0.012	MG/KG	UJ
16-2717	16-021(c)	0316-97-0329	0	0.5	FT	SED	Xylene (Total)	0.006	MG/KG	UJ
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Acetone	0.022	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Benzene	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Bromobenzene	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Bromochloromethane	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Bromodichloromethane	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Bromoform	0.006	MG/KG	U

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Bromomethane	0.011	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Butanone[2-]	0.022	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Butylbenzene[n-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Butylbenzene[sec-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Butylbenzene[tert-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Carbon Disulfide	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Carbon Tetrachloride	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Chlorobenzene	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Chlorodibromomethane	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Chloroethane	0.011	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Chloroform	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Chloromethane	0.011	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Chlorotoluene[2-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Chlorotoluene[4-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dibromoethane[1,2-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dibromomethane	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichlorodifluoromethane	0.011	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichloroethane[1,1-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichloroethane[1,2-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichloroethene[1,1-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichloropropane[1,2-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichloropropane[1,3-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichloropropane[2,2-]	0.006	MG/KG	U

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichloropropene[1,1-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Ethylbenzene	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Hexanone[2-]	0.022	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Iodomethane	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Isopropylbenzene	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Isopropyltoluene[4-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Methylene Chloride	0.007	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Propylbenzene[1-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Styrene	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Tetrachloroethene	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Toluene	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Trichloroethene	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Trichlorofluoromethane	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Vinyl Chloride	0.011	MG/KG	U
16-2716	16-021(c)	0316-97-0330	2	2.8	FT	SED	Xylene (Total)	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Acetone	0.022	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Benzene	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Bromobenzene	0.006	MG/KG	U

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Bromochloromethane	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Bromodichloromethane	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Bromoform	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Bromomethane	0.011	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Butanone[2-]	0.022	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Butylbenzene[n-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Butylbenzene[sec-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Butylbenzene[tert-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Carbon Disulfide	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Carbon Tetrachloride	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Chlorobenzene	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Chlorodibromomethane	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Chloroethane	0.011	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Chloroform	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Chloromethane	0.011	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Chlorotoluene[2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Chlorotoluene[4-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dibromoethane[1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dibromomethane	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichlorodifluoromethane	0.011	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichloroethane[1,1-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichloroethane[1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichloroethene[1,1-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichloroethene[trans-1,2-]	0.006	MG/KG	U

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichloropropane[1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichloropropane[1,3-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichloropropane[2,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichloropropene[1,1-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Ethylbenzene	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Hexanone[2-]	0.022	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Iodomethane	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Isopropylbenzene	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Isopropyltoluene[4-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Methylene Chloride	0.009	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Propylbenzene[1-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Styrene	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Tetrachloroethene	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Toluene	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Trichloroethene	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Trichlorofluoromethane	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Vinyl Chloride	0.011	MG/KG	U
16-2718	16-021(c)	0316-97-0331	2	2.8	FT	SED	Xylene (Total)	0.006	MG/KG	U

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Acetone	0.022	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Benzene	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Bromobenzene	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Bromochloromethane	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Bromodichloromethane	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Bromoform	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Bromomethane	0.011	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Butanone[2-]	0.022	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Butylbenzene[n-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Butylbenzene[sec-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Butylbenzene[tert-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Carbon Disulfide	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Carbon Tetrachloride	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Chlorobenzene	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Chlorodibromomethane	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Chloroethane	0.011	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Chloroform	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Chloromethane	0.011	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Chlorotoluene[2-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Chlorotoluene[4-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dibromoethane[1,2-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dibromomethane	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichlorodifluoromethane	0.011	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichloroethane[1,1-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichloroethane[1,2-]	0.0056	MG/KG	U

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichloroethene[1,1-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichloroethene[cis-1,2-]	0.011	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichloroethene[trans-1,2-]	0.011	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichloropropane[1,2-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichloropropane[1,3-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichloropropane[2,2-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichloropropene[1,1-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichloropropene[cis-1,3-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Dichloropropene[trans-1,3-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Ethylbenzene	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Hexanone[2-]	0.022	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Iodomethane	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Isopropylbenzene	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Isopropyltoluene[4-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Methylene Chloride	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Propylbenzene[1-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Styrene	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Tetrachloroethane[1,1,1,2-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Tetrachloroethane[1,1,2,2-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Tetrachloroethene	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Toluene	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Trichloroethane[1,1,1-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Trichloroethane[1,1,2-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Trichloroethene	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Trichlorofluoromethane	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Trichloropropane[1,2,3-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Trimethylbenzene[1,2,4-]	0.0056	MG/KG	U

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Trimethylbenzene[1,3,5-]	0.0056	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Vinyl Chloride	0.011	MG/KG	U
16-2724	16-021(c)	0316-97-0332	0	0.5	FT	SED	Xylene (Total)	0.0056	MG/KG	U
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Acetone	0.026	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Benzene	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Bromobenzene	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Bromochloromethane	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Bromodichloromethane	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Bromoform	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Bromomethane	0.013	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Butanone[2-]	0.026	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Butylbenzene[n-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Butylbenzene[sec-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Butylbenzene[tert-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Carbon Disulfide	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Carbon Tetrachloride	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Chlorobenzene	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Chlorodibromomethane	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Chloroethane	0.013	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Chloroform	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Chloromethane	0.013	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Chlorotoluene[2-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Chlorotoluene[4-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dibromoethane[1,2-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dibromomethane	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.0065	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichlorodifluoromethane	0.013	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichloroethane[1,1-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichloroethane[1,2-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichloroethene[1,1-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichloroethene[cis-1,2-]	0.013	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichloroethene[trans-1,2-]	0.013	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichloropropane[1,2-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichloropropane[1,3-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichloropropane[2,2-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichloropropene[1,1-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichloropropene[cis-1,3-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Dichloropropene[trans-1,3-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Ethylbenzene	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Hexanone[2-]	0.026	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Iodomethane	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Isopropylbenzene	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Isopropyltoluene[4-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Methyl-2-pentanone[4-]	0.026	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Methylene Chloride	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Propylbenzene[1-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Styrene	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Tetrachloroethane[1,1,1,2-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Tetrachloroethane[1,1,2,2-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Tetrachloroethene	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Toluene	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Trichloroethane[1,1,1-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Trichloroethane[1,1,2-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Trichloroethene	0.0065	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Trichlorofluoromethane	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Trichloropropane[1,2,3-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Trimethylbenzene[1,2,4-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Trimethylbenzene[1,3,5-]	0.0065	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Vinyl Chloride	0.013	MG/KG	UJ
16-2726	16-021(c)	0316-97-0333	0	0.5	FT	SED	Xylene (Total)	0.0065	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Acetone	0.023	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Benzene	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Bromobenzene	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Bromochloromethane	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Bromodichloromethane	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Bromoform	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Bromomethane	0.012	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Butanone[2-]	0.023	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Butylbenzene[n-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Butylbenzene[sec-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Butylbenzene[tert-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Carbon Disulfide	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Carbon Tetrachloride	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Chlorobenzene	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Chlorodibromomethane	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Chloroethane	0.012	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Chloroform	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Chloromethane	0.012	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Chlorotoluene[2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Chlorotoluene[4-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dibromoethane[1,2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dibromomethane	0.0058	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichlorobenzene[1,2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichlorobenzene[1,3-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichlorobenzene[1,4-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichlorodifluoromethane	0.012	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichloroethane[1,1-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichloroethane[1,2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichloroethene[1,1-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichloroethene[cis-1,2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichloroethene[trans-1,2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichloropropane[1,2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichloropropane[1,3-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichloropropane[2,2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichloropropene[1,1-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichloropropene[cis-1,3-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Dichloropropene[trans-1,3-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Ethylbenzene	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Hexachlorobutadiene	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Hexanone[2-]	0.023	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Iodomethane	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Isopropylbenzene	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Isopropyltoluene[4-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Methyl-2-pentanone[4-]	0.023	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Methylene Chloride	0.0047	MG/KG	U
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Naphthalene	0.0027	MG/KG	J
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Propylbenzene[1-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Styrene	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Tetrachloroethane[1,1,1,2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Tetrachloroethane[1,1,2,2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Tetrachloroethene	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Toluene	0.0058	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Trichlorobenzene[1,2,3-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Trichlorobenzene[1,2,4-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Trichloroethane[1,1,1-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Trichloroethane[1,1,2-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Trichloroethene	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Trichlorofluoromethane	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Trichloropropane[1,2,3-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Trimethylbenzene[1,2,4-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Trimethylbenzene[1,3,5-]	0.0058	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Vinyl Chloride	0.012	MG/KG	UJ
16-2710	16-021(c)	0316-97-0388	0.5	1	FT	SED	Xylene (Total)	0.0116	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Acetone	0.017	MG/KG	J
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Benzene	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Bromobenzene	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Bromochloromethane	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Bromodichloromethane	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Bromoform	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Bromomethane	0.012	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Butanone[2-]	0.024	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Butylbenzene[n-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Butylbenzene[sec-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Butylbenzene[tert-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Carbon Disulfide	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Carbon Tetrachloride	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Chlorobenzene	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Chlorodibromomethane	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Chloroethane	0.012	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Chloroform	0.006	MG/KG	UJ

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Chloromethane	0.012	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Chlorotoluene[2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Chlorotoluene[4-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dibromoethane[1,2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dibromomethane	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichlorodifluoromethane	0.012	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichloroethane[1,1-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichloroethane[1,2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichloroethene[1,1-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichloroethene[cis-1,2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichloroethene[trans-1,2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichloropropane[1,2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichloropropane[1,3-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichloropropane[2,2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichloropropene[1,1-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichloropropene[cis-1,3-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Dichloropropene[trans-1,3-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Ethylbenzene	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Hexachlorobutadiene	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Hexanone[2-]	0.024	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Iodomethane	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Isopropylbenzene	0.006	MG/KG	UJ
LOCATION ID	PRS NUMBER	SAMPLE ID	BEGIN DEPTH	END DEPTH	DEPTH UNITS	SAMPLE MEDIUM	ANALYTE NAME	SAMPLE RESULTS	REPORTING UNITS	FOCUS VALIDATION QUALIFIER

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Isopropyltoluene[4-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Methyl-2-pentanone[4-]	0.024	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Methylene Chloride	0.0056	MG/KG	U
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Naphthalene	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Propylbenzene[1-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Styrene	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Tetrachloroethene	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Toluene	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Trichlorobenzene[1,2,3-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Trichlorobenzene[1,2,4-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Trichloroethane[1,1,1-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Trichloroethane[1,1,2-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Trichloroethene	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Trichlorofluoromethane	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Trichloropropane[1,2,3-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Trimethylbenzene[1,2,4-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Trimethylbenzene[1,3,5-]	0.006	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Vinyl Chloride	0.012	MG/KG	UJ
16-2709	16-021(c)	0316-97-0389	0.5	1	FT	SED	Xylene (Total)	0.012	MG/KG	UJ
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Acetone	0.024	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Benzene	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Bromobenzene	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Bromochloromethane	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Bromodichloromethane	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Bromoform	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Bromomethane	0.012	MG/KG	U

Table I-2.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Butanone[2-]	0.024	MG/KG	U
LOCATION ID	PRS NUMBER	SAMPLE ID	BEGIN DEPTH	END DEPTH	DEPTH UNITS	SAMPLE MEDIUM	ANALYTE NAME	SAMPLE RESULTS	REPORTING UNITS	FOCUS VALIDATION QUALIFIER
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Butylbenzene[n-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Butylbenzene[sec-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Butylbenzene[tert-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Carbon Disulfide	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Carbon Tetrachloride	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Chlorobenzene	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Chlorodibromomethane	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Chloroethane	0.012	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Chloroform	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Chloromethane	0.012	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Chlorotoluene[2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Chlorotoluene[4-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dibromoethane[1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dibromomethane	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichlorodifluoromethane	0.012	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichloroethane[1,1-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichloroethane[1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichloroethene[1,1-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichloropropane[1,2-]	0.006	MG/KG	U

Table I-2.0-3 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichloropropane[1,3-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichloropropane[2,2-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichloropropene[1,1-]	0.006	MG/KG	U
16-2718	16-021(c)	0316-97-2021	2	2.75	FT	SED	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Hexanone[2-]	0.024	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Methyl-2-pentanone[4-]	0.024	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Methylene Chloride	0.008	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Styrene	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Toluene	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Vinyl Chloride	0.012	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Xylene (Total)	0.006	MG/KG	U

Table I-2.0-4

Semivolatile Chemicals in Drainage Sediments Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Acenaphthylene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Aniline	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Anthracene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Azobenzene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Benzo(a)anthracene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Benzo(a)pyrene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Benzo(b)fluoranthene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Benzo(k)fluoranthene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Benzoic Acid	4.1	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Benzyl Alcohol	1.6	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Butylbenzylphthalate	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.82	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Chloroaniline[4-]	1.6	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Chloronaphthalene[2-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Chlorophenol[2-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Chrysene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dibenzofuran	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.41	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.82	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Diethylphthalate	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dimethyl Phthalate	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Di-n-butylphthalate	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	2	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dinitrophenol[2,4-]	2	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Di-n-octylphthalate	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Fluoranthene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Fluorene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Hexachlorobenzene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Hexachlorobutadiene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Hexachloroethane	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Isophorone	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Methylnaphthalene[2-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Methylphenol[2-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Methylphenol[4-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Naphthalene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nitroaniline[2-]	2	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nitroaniline[3-]	2	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nitroaniline[4-]	0.75	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nitrobenzene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nitrophenol[2-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nitrophenol[4-]	2	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.41	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	N-nitroso-di-n-propylamine[N-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	N-nitrosodiphenylamine[N-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Pentachlorophenol	2	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Phenanthrene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Phenol	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Pyrene	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.41	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	2	MG/KG	U
16-021(c)	16-1397	0316-95-0013	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.41	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Aniline	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Anthracene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Azobenzene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Benzo(k)fluoranthene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Benzoic Acid	3.7	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Benzyl Alcohol	1.4	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.74	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Chloroaniline[4-]	1.4	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Chrysene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.74	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Diethylphthalate	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Fluorene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Isophorone	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Methylnaphthalene[2-]	0.37	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Naphthalene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitroaniline[4-]	0.67	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Phenol	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Pyrene	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-1396	0316-95-0014	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Acenaphthene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Acenaphthylene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Aniline	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Anthracene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Azobenzene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Benzo(a)anthracene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Benzo(a)pyrene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Benzo(b)fluoranthene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.36	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Benzo(k)fluoranthene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Benzoic Acid	3.6	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Benzyl Alcohol	1.4	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Butylbenzylphthalate	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Chloro-3 methylphenol[4-]	0.73	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Chloroaniline[4-]	1.4	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Chloronaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Chlorophenol[2-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Chrysene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dibenzofuran	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.73	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Diethylphthalate	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dimethyl Phthalate	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Di-n butylphthalate	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.36	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Di-n-octylphthalate	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Fluoranthene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Fluorene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Hexachlorobenzene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Hexachlorobutadiene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Hexachloroethane	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Isophorone	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Methylnaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Methylphenol[2-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Methylphenol[4-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Naphthalene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitroaniline[4-]	0.66	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitrobenzene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitrophenol[2-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Phenanthrene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Phenol	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Pyrene	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.36	MG/KG	U
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	1.8	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1399	0316-95-0015	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.36	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Acenaphthene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Acenaphthylene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Aniline	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Anthracene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Azobenzene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Benzo(a)anthracene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Benzo(a)pyrene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Benzo(b)fluoranthene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Benzo(k)fluoranthene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Benzoic Acid	0.68	MG/KG	J
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Benzyl Alcohol	1.6	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Butylbenzylphthalate	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.63	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Chloroaniline[4-]	1.6	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Chloronaphthalene[2-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Chlorophenol[2-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Chrysene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dibenzofuran	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.41	MG/KG	U

Table I-2.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.83	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Diethylphthalate	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dimethyl Phthalate	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Di-n butylphthalate	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	2	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dinitrophenol[2,4-]	2	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Di-n octylphthalate	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Fluoranthene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Fluorene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Hexachlorobenzene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Hexachlorobutadiene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Hexachloroethane	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Isophorone	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Methylnaphthalene[2-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Methylphenol[2-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Methylphenol[4-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Naphthalene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitroaniline[2-]	2	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitroaniline[3-]	2	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitroaniline[4-]	0.75	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitrobenzene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitrophenol[2-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitrophenol[4-]	2	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.41	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitroso-di-n propylamine[N-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Pentachlorophenol	2	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Phenanthrene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Phenol	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Pyrene	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.41	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	2	MG/KG	U
16-021(c)	16-1398	0316-95-0016	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.41	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Acenaphthene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Acenaphthylene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Aniline	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Anthracene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Azobenzene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Benzo(a)anthracene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Benzo(a)pyrene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Benzo(b)fluoranthene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Benzo(k)fluoranthene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Benzoic Acid	3.9	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Butylbenzylphthalate	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.78	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Chloroaniline[4-]	1.5	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Chloronaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Chlorophenol[2-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Chrysene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dibenzofuran	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.78	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Diethylphthalate	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dimethyl Phthalate	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Di-n-butylphthalate	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.1	MG/KG	J
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Di-n-octylphthalate	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Fluoranthene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Fluorene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Hexachlorobenzene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Hexachlorobutadiene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Hexachloroethane	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Isophorone	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Methylnaphthalene[2-]	0.39	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Methylphenol[2-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Methylphenol[4-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Naphthalene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitroaniline[4-]	0.71	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitrobenzene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitrophenol[2-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Phenanthrene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Phenol	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Pyrene	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.39	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-1401	0316-95-0017	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.39	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Acenaphthene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Acenaphthylene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Aniline	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Anthracene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Azobenzene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Benzo(a)anthracene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Benzo(a)pyrene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Benzo(b)fluoranthene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.82	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Benzo(k)fluoranthene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Benzoic Acid	0.13	MG/KG	J
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Benzyl Alcohol	3.2	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Isophorone	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Methylnaphthalene[2-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Methylphenol[2-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Butylbenzylphthalate	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	1.6	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Chloroaniline[4-]	3.2	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Chloronaphthalene[2-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Chlorophenol[2-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Chrysene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dibenzofuran	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	1.6	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Diethylphthalate	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dimethyl Phthalate	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Di-n-butylphthalate	0.82	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	4	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dinitrophenol[2,4-]	4	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.31	MG/KG	J
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Di-n-octylphthalate	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Fluoranthene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Fluorene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Hexachlorobenzene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Hexachlorobutadiene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Hexachloroethane	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Methylphenol[4-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Naphthalene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitroaniline[2-]	4	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitroaniline[3-]	4	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitrobenzene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitrophenol[2-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitrophenol[4-]	4	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Pentachlorophenol	4	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Phenanthrene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Phenol	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Pyrene	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.82	MG/KG	U
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	4	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1400	0316-95-0018	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.62	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Acenaphthene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Acenaphthylene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Aniline	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Anthracene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Azobenzene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Benzo(a)anthracene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Benzo(a)pyrene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Benzo(b)fluoranthene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Benzo(g,h,i)perylene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Benzo(k)fluoranthene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Benzoic Acid	42	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Benzyl Alcohol	16	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Bis(2-chloroethyl)ether	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Butylbenzylphthalate	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	8.3	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Chloroaniline[4-]	16	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Chloronaphthalene[2-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Chlorophenol[2-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Chlorophenyl phenyl[4-] Ether	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Chrysene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dibenz(a,h)anthracene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dibenzofuran	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dichlorobenzene[1,2-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dichlorobenzene[1,3-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dichlorobenzene[1,4-]	4.2	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	8.3	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dichlorophenol[2,4-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Diethylphthalate	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dimethyl Phthalate	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dimethylphenol[2,4-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Di-n-butylphthalate	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	20	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dinitrophenol[2,4-]	20	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dinitrotoluene[2,4-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Dinitrotoluene[2,6-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Di-n-octylphthalate	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Fluoranthene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Fluorene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Hexachlorobenzene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Hexachlorobutadiene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Hexachlorocyclopentadiene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Hexachloroethane	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Indeno[1,2,3-cd]pyrene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Isophorone	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Methylnaphthalene[2-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Methylphenol[2-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Methylphenol[4-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Naphthalene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitroaniline[2-]	20	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitroaniline[3-]	20	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitroaniline[4-]	7.6	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitrobenzene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitrophenol[2-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitrophenol[4-]	20	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitrosodimethylamine[N-]	4.2	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Pentachlorophenol	20	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Phenanthrene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Phenol	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Pyrene	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	4.2	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	20	MG/KG	U
16-021(c)	16-1403	0316-95-0019	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	4.2	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Acenaphthene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Acenaphthylene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Aniline	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Anthracene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Azobenzene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Benzo(a)anthracene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Benzo(a)pyrene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Benzo(b)fluoranthene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Benzo(k)fluoranthene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Benzoic Acid	3.9	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Butylbenzylphthalate	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.78	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Chloroaniline[4-]	1.5	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Chloronaphtha'ene[2-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Chlorophenol[2-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Chrysene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dibenzofuran	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.78	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Diethylphthalate	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dimethyl Phthalate	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Di-n-butylphthalate	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Di-n-octylphthalate	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Fluoranthene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Fluorene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Hexachlorobenzene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Hexachlorobutadiene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Hexachloroethane	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Isophorone	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Methylnaphthalene[2-]	0.39	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Methylphenol[2-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Methylphenol[4-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Naphthalene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitroaniline[4-]	0.71	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitrobenzene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitrophenol[2-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Phenanthrene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Phenol	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Pyrene	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.39	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-1402	0316-95-0020	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Acenaphthene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Acenaphthylene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Aniline	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Anthracene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Azobenzene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Benzo(a)anthracene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Benzo(a)pyrene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Benzo(b)fluoranthene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.39	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Benzo(k)fluoranthene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Benzoic Acid	3.9	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Benzyl Alcohol	1.6	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Butylbenzylphthalate	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.79	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Chloroaniline[4-]	1.6	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Chloronaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Chlorophenol[2-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Chlorophenyl phenyl[4-] Ether	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Chrysene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dibenzofuran	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.79	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Diethylphthalate	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dimethyl Phthalate	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Di-n-butylphthalate	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.5	MG/KG	none
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.39	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Di n-octylphthalate	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Fluoranthene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Fluorene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Hexachlorobenzene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Hexachlorobutadiene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Hexachloroethane	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Isophorone	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Methylnaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Methylphenol[2-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Methylphenol[4-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Naphthalene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitroaniline[4-]	0.72	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitrobenzene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitrophenol[2-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.39	MG/KG	JB
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitroso-di n propylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Phenanthrene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Phenol	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Pyrene	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.39	MG/KG	U
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	1.9	MG/KG	U

Table 1-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1405	0316-95-0021	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.39	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Acenaphthene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Acenaphthylene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Aniline	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Anthracene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Azobenzene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Benzo(a)anthracene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Benzo(a)pyrene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Benzo(b)fluoranthene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Benzo(g,h,i)perylene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Benzo(k)fluoranthene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Benzoic Acid	0.43	MG/KG	J
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Benzyl Alcohol	2.1	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Bis(2-chloroethoxy)methane	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Bis(2-chloroethyl)ether	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Bis(2-ethylhexyl)phthalate	1.9	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Bromophenyl-phenylether[4-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Butylbenzylphthalate	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Chloro-3-methylphenol[4-]	1.1	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Chloroaniline[4-]	2.1	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Chloronaphthalene[2-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Chlorophenol[2-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Chlorophenyl phenyl[4-] Ether	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Chrysene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dibenz(a,h)anthracene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dibenzofuran	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dichlorobenzene[1,2-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dichlorobenzene[1,3-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dichlorobenzene[1,4-]	0.53	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dichlorobenzidine[3,3'-]	1.1	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dichlorophenol[2,4-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Diethylphthalate	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dimethyl Phthalate	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dimethylphenol[2,4-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Di-n-butylphthalate	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dinitro-2-methylphenol[4,6-]	2.6	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dinitrophenol[2,4-]	2.6	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dinitrotoluene[2,4-]	2.6	MG/KG	none
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Dinitrotoluene[2,6-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Di-n-octylphthalate	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Fluoranthene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Fluorene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Hexachlorobenzene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Hexachlorobutadiene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Hexachlorocyclopentadiene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Hexachloroethane	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Indeno(1,2,3-cd)pyrene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Isophorone	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Methylnaphthalene[2-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Methylphenol[2-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Methylphenol[4-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Naphthalene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitroaniline[2-]	2.6	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitroaniline[3-]	2.6	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitroaniline[4-]	0.97	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitrobenzene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitrophenol[2-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitrophenol[4-]	2.6	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitrosodimethylamine[N-]	0.53	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitroso-di-n-propylamine[N-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Nitrosodiphenylamine[N-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Pentachlorophenol	2.6	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Phenanthrene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Phenol	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Pyrene	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Trichlorobenzene[1,2,4-]	0.53	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Trichlorophenol[2,4,5-]	2.6	MG/KG	U
16-021(c)	16-1404	0316-95-0022	0	0.2	FT	SED	Trichlorophenol[2,4,6-]	0.53	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Acenaphthene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Acenaphthylene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Aniline	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Anthracene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Azobenzene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Benzo(a)anthracene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Benzo(a)pyrene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Benzo(b)fluoranthene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Benzo(k)fluoranthene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Benzoic Acid	0.12	MG/KG	J
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Benzyl Alcohol	1.7	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Bromophenyl phenylether[4-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Butylbenzylphthalate	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.86	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Chloroaniline[4-]	1.7	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Chloronaphthalene[2-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Chlorophenol[2-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Chlorophenyl phenyl[4-] Ether	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Chrysene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dibenzofuran	0.43	MG/KG	U
16 021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0 5	FT	SED	Dichlorobenzene[1,3-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0 5	FT	SED	Dichlorobenzene[1,4-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0 86	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0 5	FT	SED	Diethylphthalate	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0 5	FT	SED	Dimethyl Phthalate	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0 5	FT	SED	Di-n-butylphthalate	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	2.1	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dinitrophenol[2,4-]	2.1	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Di-n-octylphthalate	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Fluoranthene	0.43	MG/KG	U
16 021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Fluorene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Hexachlorobenzene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Hexachlorobutadiene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Hexachloroethane	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Isophorone	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Methylnaphthalene[2-]	0.43	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Methylphenol[2-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Methylphenol[4-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Naphthalene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitroaniline[2-]	2.1	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitroaniline[3-]	2.1	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitroaniline[4-]	0.78	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitrobenzene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitrophenol[2-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitrophenol[4-]	2.1	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Pentachlorophenol	2.1	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Phenanthrene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Phenol	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Pyrene	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.43	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	2.1	MG/KG	U
16-021(c)	16-1407	0316-95-0023	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.43	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Acenaphthene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Acenaphthylene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Aniline	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Anthracene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Azobenzene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Benzo(a)anthracene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Benzo(a)pyrene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Benzo(b)fluoranthene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.33	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Benzo(k)fluoranthene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Benzoic Acid	0.07	MG/KG	J
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Benzyl Alcohol	1.4	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.16	MG/KG	J
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Butylbenzylphthalate	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.66	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Chloroaniline[4-]	1.3	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Chloronaphthalene[2-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Chlorophenol[2-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Chrysene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dibenzofuran	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.66	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Diethylphthalate	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dimethyl Phthalate	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Di-n-Butylphthalate	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	1.6	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dinitrophenol[2,4-]	1.6	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.33	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Di-n-octylphthalate	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Fluoranthene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Fluorene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Hexachlorobenzene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Hexachlorobutadiene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Hexachloroethane	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Isophorone	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Methylnaphthalene[2-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Methylphenol[2-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Methylphenol[4-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Naphthalene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitroaniline[2-]	1.6	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitroaniline[3-]	1.6	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitroaniline[4-]	0.6	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitrobenzene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitrophenol[2-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitrophenol[4-]	1.6	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Pentachlorophenol	1.6	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Phenanthrene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Phenol	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Pyrene	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.33	MG/KG	U
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	1.6	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1406	0316-95-0024	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.33	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Acenaphthene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Acenaphthylene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Aniline	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Anthracene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Azobenzene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Benzo(a)anthracene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Benzo(a)pyrene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Benzo(b)fluoranthene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Benzo(k)fluoranthene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Benzoic Acid	3.9	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Butylbenzylphthalate	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.78	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Chloroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Chloronaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Chlorophenol[2-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Chrysene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dibenzofuran	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.39	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.78	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Diethylphthalate	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dimethyl Phthalate	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Di-n-butylphthalate	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.094	MG/KG	J
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Di-n-octylphthalate	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Fluoranthene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Fluorene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Hexachlorobenzene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Hexachlorobutadiene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Hexachloroethane	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Isophorone	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Methylnaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Methylphenol[2-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Methylphenol[4-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Naphthalene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitroaniline[4-]	0.71	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitrobenzene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitrophenol[2-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.39	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitroso-di n propylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Phenanthrene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Phenol	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Pyrene	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.39	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-1409	0316-95-0025	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.39	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Acenaphthene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Acenaphthylene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Aniline	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Anthracene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Azobenzene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Benzo(a)anthracene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Benzo(a)pyrene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Benzo(b)fluoranthene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Benzo(k)fluoranthene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Benzoic Acid	0.12	MG/KG	J
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Benzyl Alcohol	2.3	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Bromophenyl phenylether[4-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Butylbenzylphthalate	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	1.2	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Chloroaniline[4-]	2.3	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Chloronaphthalene[2-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Chlorophenol[2-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Chrysene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dibenzofuran	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	1.2	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Diethylphthalate	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dimethyl Phthalate	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Di-n-butylphthalate	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	2.8	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dinitrophenol[2,4-]	2.8	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.084	MG/KG	J
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Di-n-octylphthalate	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Fluoranthene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Fluorene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Hexachlorobenzene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Hexachlorobutadiene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Hexachloroethane	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Isophorone	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Methylnaphthalene[2-]	0.58	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Methylphenol[2-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Methylphenol[4-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Naphthalene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitroaniline[2-]	2.8	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitroaniline[3-]	2.8	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitroaniline[4-]	1	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitrobenzene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitrophenol[2-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitrophenol[4-]	2.8	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	N-Nitroso-di-n-propylamine[N-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Pentachlorophenol	2.8	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Phenanthrene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Phenol	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Pyrene	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.58	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	2.8	MG/KG	U
16-021(c)	16-1408	0316-95-0026	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.58	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Acenaphthene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Acenaphthylene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Aniline	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Anthracene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Azobenzene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Benzo(a)anthracene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Benzo(a)pyrene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Benzo(b)fluoranthene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.44	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Benzo(k)fluoranthene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Benzoic Acid	4.4	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Benzyl Alcohol	1.7	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.41	MG/KG	J
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Bromophenyl phenylether[4-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Butylbenzylphthalate	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Chloro-3 methylphenol[4-]	0.88	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Chloroaniline[4-]	1.7	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Chloronaphthalene[2-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Chlorophenol[2-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Chrysene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dibenzofuran	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.88	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Diethylphthalate	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dimethyl Phthalate	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Di-n butylphthalate	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	2.1	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dinitrophenol[2,4-]	2.1	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.048	MG/KG	J
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.44	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Di-n-octylphthalate	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Fluoranthene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Fluorene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Hexachlorobenzene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Hexachlorobutadiene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Hexachloroethane	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Isophorone	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Methylnaphthalene[2-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Methylphenol[2-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Methylphenol[4-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Naphthalene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitroaniline[2-]	2.1	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitroaniline[3-]	2.1	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitroaniline[4-]	0.8	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitrobenzene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitrophenol[2-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitrophenol[4-]	2.1	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Pentachlorophenol	2.1	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Phenanthrene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Phenol	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Pyrene	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.44	MG/KG	U
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	2.1	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-0027	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.44	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Acenaphthene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Acenaphthylene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Aniline	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Anthracene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Azobenzene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Benzo(a)anthracene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Benzo(a)pyrene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Benzo(b)fluoranthene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Benzo(g,h,i)perylene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Benzo(k)fluoranthene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Benzoic Acid	130	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Benzyl Alcohol	53	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Bis(2-chloroethyl)ether	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	4	MG/KG	J
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Bromophenyl phenylether[4-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Butylbenzylphthalate	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	27	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Chloroaniline[4-]	53	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Chloronaphthalene[2-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Chlorophenol[2-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Chlorophenyl phenyl[4-] Ether	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Chrysene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dibenz(a,h)anthracene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dibenzofuran	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dichlorobenzene[1,2-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dichlorobenzene[1,3-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dichlorobenzene[1,4-]	13	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	27	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dichlorophenol[2,4-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Diethylphthalate	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dimethyl Phthalate	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dimethylphenol[2,4-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Di-n-butylphthalate	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	65	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dinitrophenol[2,4-]	65	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dinitrotoluene[2,4-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Dinitrotoluene[2,6-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Di-n-octylphthalate	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Fluoranthene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Fluorene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Hexachlorobenzene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Hexachlorobutadiene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Hexachlorocyclopentadiene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Hexachloroethane	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Isophorone	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Methylnaphthalene[2-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Methylphenol[2-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Methylphenol[4-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Naphthalene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitroaniline[2-]	65	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitroaniline[3-]	65	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitroaniline[4-]	24	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitrobenzene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitrophenol[2-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitrophenol[4-]	65	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitrosodimethylamine[N-]	13	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Pentachlorophenol	65	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Phenanthrene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Phenol	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Pyrene	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	13	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	65	MG/KG	U
16-021(c)	16-1380	0316-95-0028	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	13	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Acenaphthene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Acenaphthylene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Aniline	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Anthracene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Azobenzene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Benzo(a)anthracene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Benzo(a)pyrene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Benzo(b)fluoranthene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Benzo(k)fluoranthene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Benzoic Acid	4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Benzyl Alcohol	1.6	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	2.2	MG/KG	none
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Bromophenyl phenylether[4-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Butylbenzylphthalate	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.8	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Chloroaniline[4-]	1.6	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Chloronaphthalene[2-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Chlorophenol[2-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Chrysene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dibenzofuran	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.8	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Diethylphthalate	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dimethyl Phthalate	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Di-n-butylphthalate	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.09	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Di-n-octylphthalate	0.054	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Fluoranthene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Fluorene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Hexachlorobenzene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Hexachlorobutadiene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Hexachloroethane	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Indeno[1,2,3-cd]pyrene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Isophorone	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Methylnaphthalene[2-]	0.4	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Methylphenol[2-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Methylphenol[4-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Naphthalene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitroaniline[4-]	0.72	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitrobenzene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitrophenol[2-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitroso-di-n propylamine[N-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Phenanthrene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Phenol	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Pyrene	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.4	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-1381	0316-95-0029	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.4	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Acenaphthene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Acenaphthylene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Aniline	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Anthracene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Azobenzene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Benzo(a)anthracene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Benzo(a)pyrene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Benzo(b)fluoranthene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Benzo(g,h,i)perylene	2.3	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Benzo(k)fluoranthene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Benzoic Acid	23	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Benzyl Alcohol	9	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Bis(2-chloroethyl)ether	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	9.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Butylbenzylphthalate	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	4.6	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Chloroaniline[4-]	9	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Chloronaphthalene[2-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Chlorophenol[2-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Chrysene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dibenz(a,h)anthracene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dibenzofuran	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dichlorobenzene[1,2-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dichlorobenzene[1,3-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dichlorobenzene[1,4-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	4.6	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dichlorophenol[2,4-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Diethylphthalate	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dimethyl Phthalate	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dimethylphenol[2,4-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Di-n-butylphthalate	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	11	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dinitrophenol[2,4-]	11	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dinitrotoluene[2,4-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Dinitrotoluene[2,6-]	2.3	MG/KG	U

Table 1-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Di n octylphthalate	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Fluoranthene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Fluorene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Hexachlorobenzene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Hexachlorobutadiene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Hexachlorocyclopentadiene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Hexachloroethane	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Isophorone	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Methylnaphthalene[2-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Methylphenol[2-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Methylphenol[4-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Naphthalene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitroaniline[2-]	11	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitroaniline[3-]	11	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitroaniline[4-]	4.2	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitrobenzene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitrophenol[2-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitrophenol[4-]	11	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitrosodimethylamine[N-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitroso-di-n propylamine[N-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Pentachlorophenol	11	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Phenanthrene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Phenol	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Pyrene	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	2.3	MG/KG	U
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	11	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-0030	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	2.3	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Acenaphthene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Acenaphthylene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Aniline	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Anthracene	3.3	MG/KG	J
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Azobenzene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Benzo(a)anthracene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Benzo(a)pyrene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Benzo(b)fluoranthene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Benzo(g,h,i)perylene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Benzo(k)fluoranthene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Benzoic Acid	96	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Benzyl Alcohol	38	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Bis(2-chloroethyl)ether	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	45	MG/KG	J
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Butylbenzylphthalate	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	19	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Chloroaniline[4-]	38	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Chloronaphthalene[2-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Chlorophenol[2-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Chrysene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dibenz(a,h)anthracene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dibenzofuran	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dichlorobenzene[1,2-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dichlorobenzene[1,3-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dichlorobenzene[1,4-]	9.6	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	19	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dichlorophenol[2,4-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Diethylphthalate	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dimethyl Phthalate	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dimethylphenol[2,4-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Di-n-butylphthalate	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	47	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dinitrophenol[2,4-]	47	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dinitrotoluene[2,4-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Dinitrotoluene[2,6-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Di-n-octylphthalate	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Fluoranthene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Fluorene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Hexachlorobenzene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Hexachlorobutadiene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Hexachlorocyclopentadiene	9.6	MG/KG	none
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Hexachloroethane	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Isophorone	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Methylnaphthalene[2-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Methylphenol[2-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Methylphenol[4-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Naphthalene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitroaniline[2-]	47	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitroaniline[3-]	47	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitroaniline[4-]	18	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitrobenzene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitrophenol[2-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitrophenol[4-]	47	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitrosodimethylamine[N-]	9.6	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Pentachlorophenol	47	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Phenanthrene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Phenol	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Pyrene	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	9.6	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	47	MG/KG	U
16-021(c)	16-1383	0316-95-0031	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	9.6	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Acenaphthene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Acenaphthylene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Aniline	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Anthracene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Azobenzene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Benzo(a)anthracene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Benzo(a)pyrene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Benzo(b)fluoranthene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Benzo(g,h,i)perylene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Benzo(k)fluoranthene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Benzoic Acid	20	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Benzyl Alcohol	8	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Bis(2-chloroethyl)ether	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	16	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Bromophenyl phenylether[4-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Butylbenzylphthalate	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	4.1	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Chloroaniline[4-]	8	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Chloronaphthalene[2-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Chlorophenol[2-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Chrysene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dibenz(a,h)anthracene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dibenzofuran	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dichlorobenzene[1,2-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dichlorobenzene[1,3-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dichlorobenzene[1,4-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	4.1	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dichlorophenol[2,4-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Diethylphthalate	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dimethyl Phthalate	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dimethylphenol[2,4-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Di-n-butylphthalate	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	9.9	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dinitrophenol[2,4-]	9.9	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.61	MG/KG	J
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Dinitrotoluene[2,6-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Di-n-octylphthalate	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Fluoranthene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Fluorene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Hexachlorobenzene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Hexachlorobutadiene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Hexachlorocyclopentadiene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Hexachloroethane	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Isophorone	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Methylnaphthalene[2-]	2	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Methylphenol[2-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Methylphenol[4-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Naphthalene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitroaniline[2-]	9.9	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitroaniline[3-]	9.9	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitroaniline[4-]	3.7	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitrobenzene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitrophenol[2-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitrophenol[4-]	9.9	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitrosodimethylamine[N-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitroso-di-n propylamine[N-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Pentachlorophenol	9.9	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Phenanthrene	4.6	MG/KG	none
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Phenol	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Pyrene	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	2	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	9.9	MG/KG	U
16-021(c)	16-1384	0316-95-0032	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	2	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Acenaphthene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Acenaphthylene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Aniline	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Anthracene	6.9	MG/KG	J
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Azobenzene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Benzo(a)anthracene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Benzo(a)pyrene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Benzo(b)fluoranthene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Benzo(g,h,i)perylene	10	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Benzo(k)fluoranthene	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Benzoic Acid	100	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Benzyl Alcohol	40	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Bis(2-chloroethyl)ether	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	52	MG/KG	J
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Bromophenyl phenylether[4-]	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Butylbenzylphthalate	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	20	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Chloroaniline[4-]	40	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Chloronaphthalene[2-]	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Chlorophenol[2-]	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Chrysene	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dibenz(a,h)anthracene	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dibenzofuran	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dichlorobenzene[1,2-]	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dichlorobenzene[1,3-]	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dichlorobenzene[1,4-]	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	20	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dichlorophenol[2,4-]	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Diethylphthalate	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dimethyl Phthalate	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dimethylphenol[2,4-]	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Di-n-butylphthalate	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	49	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dinitrophenol[2,4-]	49	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dinitrotoluene[2,4-]	10	MG/KG	U
16-021(c)	16-1365	0316-95-0033	0	0.5	FT	SED	Dinitrotoluene[2,6-]	10	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Di-n-octylphthalate	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Fluoranthene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Fluorene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Hexachlorobenzene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Hexachlorobutadiene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Hexachlorocyclopentadiene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Hexachloroethane	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Isophorone	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Methylnaphthalene[2-]	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Methylphenol[2-]	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Methylphenol[4-]	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Naphthalene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitroaniline[2-]	49	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitroaniline[3-]	49	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitroaniline[4-]	18	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitrobenzene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitrophenol[2-]	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitrophenol[4-]	49	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitrosodimethylamine[N-]	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Pentachlorophenol	49	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Phenanthrene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Phenol	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Pyrene	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	10	MG/KG	U
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	49	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1385	0316-95-0033	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	10	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Acenaphthene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Acenaphthylene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Aniline	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Anthracene	0.95	MG/KG	J
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Azobenzene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Benzo(a)anthracene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Benzo(a)pyrene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Benzo(b)fluoranthene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Benzo(g,h,i)perylene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Benzo(k)fluoranthene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Benzoic Acid	92	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Benzyl Alcohol	36	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Bis(2-chloroethyl)ether	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	23	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Butylbenzylphthalate	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	18	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Chloroaniline[4-]	36	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Chloronaphthalene[2-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Chlorophenol[2-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Chrysene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dibenz(a,h)anthracene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dibenzofuran	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dichlorobenzene[1,2-]	9.2	MG/KG	none
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dichlorobenzene[1,3-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dichlorobenzene[1,4-]	9.2	MG/KG	U

Table 1-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	18	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dichlorophenol[2,4-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Diethylphthalate	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dimethyl Phthalate	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dimethylphenol[2,4-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Di-n-butylphthalate	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	44	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dinitrophenol[2,4-]	44	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dinitrotoluene[2,4-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Dinitrotoluene[2,6-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Di-n-octylphthalate	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Fluoranthene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Fluorene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Hexachlorobenzene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Hexachlorobutadiene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Hexachlorocyclopentadiene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Hexachloroethane	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Isophorone	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Methylnaphthalene[2-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Methylphenol[2-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Methylphenol[4-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Naphthalene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nitroaniline[2-]	44	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nitroaniline[3-]	44	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nitroaniline[4-]	17	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nitrobenzene	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nitrophenol[2-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nitrophenol[4-]	44	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Nitrosodimethylamine[N-]	9.2	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	N troso-di-n-propylamine[N-]	9 2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	N.trosodiphenylamine[N-]	9 2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	9 2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Pentachlorophenol	44	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Phenanthrene	9 2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Phenol	9 2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Pyrene	9 2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	9.2	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	44	MG/KG	U
16-021(c)	16-1386	0316-95-0034	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	9 2	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Acenaphthene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Acenaphthylene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Aniline	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Anthracene	1	MG/KG	J
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Azobenzene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Benzo(a)anthracene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Benzo(a)pyrene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Benzo(b)fluoranthene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Benzo(g,h,i)perylene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Benzo(k)fluoranthene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Benzoic Acid	100	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Benzyl Alcohol	39	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Bis(2-chloroethyl)ether	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	17	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Butylbenzylphthalate	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Chloro-3 methylphenol[4-]	20	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Chloroaniline[4-]	39	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Chloronaphthalene[2-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Chlorophenol[2-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Chrysene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dibenz(a,h)anthracene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dibenzofuran	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dichlorobenzene[1,2-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dichlorobenzene[1,3-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dichlorobenzene[1,4-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	20	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dichlorophenol[2,4-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Diethylphthalate	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dimethyl Phthalate	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dimethylphenol[2,4-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Di-n butylphthalate	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	48	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dinitrophenol[2,4-]	48	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dinitrotoluene[2,4-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Dinitrotoluene[2,6-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Di-n-octylphthalate	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Fluoranthene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Fluorene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Hexachlorobenzene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Hexachlorobutadiene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Hexachlorocyclopentadiene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Hexachloroethane	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Isophorone	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Methylnaphthalene[2-]	10	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Methylphenol[2-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Methylphenol[4-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Naphthalene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitroaniline[2-]	48	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitroaniline[3-]	48	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitroaniline[4-]	18	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitrobenzene	1	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitrophenol[2-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitrophenol[4-]	48	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitrosodimethylamine[N-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Pentachlorophenol	48	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Phenanthrene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Phenol	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Pyrene	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	10	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	48	MG/KG	U
16-021(c)	16-1387	0316-95-0035	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Acenaphthene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Acenaphthylene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Aniline	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Anthracene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Azobenzene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Benzo(a)anthracene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Benzo(a)pyrene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Benzo(b)fluoranthene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Benzo(g,h,i)perylene	10	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Benzo(k)fluoranthene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Benzoic Acid	100	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Benzyl Alcohol	41	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Bis(2-chloroethyl)ether	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	22	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Butylbenzylphthalate	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	21	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Chloroaniline[4-]	41	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Chloronaphthalene[2-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Chlorophenol[2-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Chrysene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dibenz(a,h)anthracene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dibenzofuran	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dichlorobenzene[1,2-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dichlorobenzene[1,3-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dichlorobenzene[1,4-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	21	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dichlorophenol[2,4-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Diethylphthalate	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dimethyl Phthalate	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dimethylphenol[2,4-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Di-n-butylphthalate	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	50	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dinitrophenol[2,4-]	50	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dinitrotoluene[2,4-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Dinitrotoluene[2,6-]	10	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Di-n-octylphthalate	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Fluoranthene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Fluorene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Hexachlorobenzene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Hexachlorobutadiene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Hexachlorocyclopentadiene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Hexachloroethane	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Isophorone	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Methylnaphthalene[2-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Methylphenol[2-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Methylphenol[4-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Naphthalene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitroaniline[2-]	50	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitroaniline[3-]	50	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitroaniline[4-]	19	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitrobenzene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitrophenol[2-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitrophenol[4-]	50	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitrosodimethylamine[N-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Pentachlorophenol	50	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Phenanthrene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Phenol	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Pyrene	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	10	MG/KG	U
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	50	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1388	0316-95-0036	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	10	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Acenaphthene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Acenaphthylene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Aniline	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Anthracene	0.87	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Azobenzene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Benzo(a)anthracene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Benzo(a)pyrene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Benzo(b)fluoranthene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Benzo(g,h,i)perylene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Benzo(k)fluoranthene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Benzoic Acid	48	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Benzyl Alcohol	19	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Bis(2-chloroethyl)ether	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	12	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Butylbenzylphthalate	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	9.5	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Chloroaniline[4-]	19	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Chloronaphthalene[2-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Chlorophenol[2-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Chlorophenyl phenyl[4-] Ether	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Chrysene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dibenz(a,h)anthracene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dibenzofuran	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dichlorobenzene[1,2-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dichlorobenzene[1,3-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dichlorobenzene[1,4-]	4.8	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	9.5	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dichlorophenol[2,4-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Diethylphthalate	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dimethyl Phthalate	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dimethylphenol[2,4-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Di-n-butylphthalate	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	23	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dinitrophenol[2,4-]	23	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.79	MG/KG	J
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Dinitrotoluene[2,6-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Di-n-octylphthalate	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Fluoranthene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Fluorene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Hexachlorobenzene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Hexachlorobutadiene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Hexachlorocyclopentadiene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Hexachloroethane	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Isophorone	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Methylnaphthalene[2-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Methylphenol[2-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Methylphenol[4-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Naphthalene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitroaniline[2-]	23	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitroaniline[3-]	23	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitroaniline[4-]	8.6	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitrobenzene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitrophenol[2-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitrophenol[4-]	23	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitrosodimethylamine[N-]	4.8	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitroso-di-n propylamine[N-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Pentachlorophenol	23	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Phenanthrene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Phenol	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Pyrene	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	4.8	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	23	MG/KG	U
16-021(c)	16-1389	0316-95-0037	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	4.8	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Acenaphthene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Acenaphthylene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Aniline	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Anthracene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Azobenzene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Benzo(a)anthracene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Benzo(a)pyrene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Benzo(b)fluoranthene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Benzo(k)fluoranthene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Benzoic Acid	4.5	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Benzyl Alcohol	1.8	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	4.8	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Butylbenzylphthalate	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.91	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Chloroaniline[4-]	1.8	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Chloronaphthalene[2-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Chlorophenol[2-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Chrysene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dibenzofuran	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.91	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Diethylphthalate	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dimethyl Phthalate	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Di-n-butylphthalate	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	2.2	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dinitrophenol[2,4-]	2.2	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.79	MG/KG	none
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.34	MG/KG	J
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Di-n-octylphthalate	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Fluoranthene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Fluorene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Hexachlorobenzene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Hexachlorobutadiene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Hexachloroethane	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Isophorone	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Methylnaphthalene[2-]	0.45	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Methylphenol[2-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Methylphenol[4-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Naphthalene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitroaniline[2-]	2.2	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitroaniline[3-]	2.2	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitroaniline[4-]	0.82	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitrobenzene	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitrophenol[2-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitrophenol[4-]	2.2	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.057	MG/KG	J
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Pentachlorophenol	2.2	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Phenanthrene	0.23	MG/KG	J
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Phenol	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Pyrene	0.071	MG/KG	J
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.45	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	2.2	MG/KG	U
16-021(c)	16-1390	0316-95-0038	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.45	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Acenaphthene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Acenaphthylene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Aniline	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Anthracene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Azobenzene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Benzo(a)anthracene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Benzo(a)pyrene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Benzo(b)fluoranthene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.81	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Benzo(k)fluoranthene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Benzoic Acid	8.1	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Benzyl Alcohol	3.2	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.59	MG/KG	J
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Butylbenzylphthalate	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	1.6	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Chloroaniline[4-]	3.2	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Chloronaphthalene[2-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Chlorophenol[2-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Chrysene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dibenzofuran	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	1.6	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Diethylphthalate	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dimethyl Phthalate	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Di-n-butylphthalate	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	3.9	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dinitrophenol[2,4-]	3.9	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.2	MG/KG	J
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.81	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Di-n-octylphthalate	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Fluoranthene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Fluorene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Hexachlorobenzene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Hexachlorobutadiene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Hexachloroethane	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Isophorone	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Methylnaphthalene[2-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Methylphenol[2-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Methylphenol[4-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Naphthalene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitroaniline[2-]	3.9	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitroaniline[3-]	3.9	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitrobenzene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitrophenol[2-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitrophenol[4-]	3.9	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Pentachlorophenol	3.9	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Phenanthrene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Phenol	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Pyrene	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.81	MG/KG	U
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	3.9	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1391	0316-95-0039	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.81	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Acenaphthene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Acenaphthylene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Aniline	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Anthracene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Azobenzene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Benzo(a)anthracene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Benzo(a)pyrene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Benzo(b)fluoranthene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Benzo(k)fluoranthene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Benzoic Acid	5.1	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Benzyl Alcohol	2	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	1.4	MG/KG	none
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Butylbenzylphthalate	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	1	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Chloroaniline[4-]	2	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Chloronaphthalene[2-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Chlorophenol[2-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Chrysene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dibenzofuran	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.51	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	1	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Diethylphthalate	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dimethyl Phthalate	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Di-n-butylphthalate	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	2.4	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dinitrophenol[2,4-]	2.4	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.5	MG/KG	J
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.2	MG/KG	J
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Di-n-octylphthalate	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Fluoranthene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Fluorene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Hexachlorobenzene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Hexachlorobutadiene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Hexachloroethane	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Isophorone	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Methylnaphthalene[2-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Methylphenol[2-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Methylphenol[4-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Naphthalene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nitroaniline[2-]	2.4	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nitroaniline[3-]	2.4	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nitroaniline[4-]	0.92	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nitrobenzene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nitrophenol[2-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nitrophenol[4-]	2.4	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.51	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	N.troso-di-n propylamine[N-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	*N*-nitrosodiphenylamine[N-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Pentachlorophenol	2.4	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Phenanthrene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Phenol	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Pyrene	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.51	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	2.4	MG/KG	U
16-021(c)	16-1392	0316-95-0040	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.51	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Acenaphthene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Acenaphthylene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Aniline	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Anthracene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Azobenzene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Benzo(a)anthracene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Benzo(a)pyrene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Benzo(b)fluoranthene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Benzo(k)fluoranthene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Benzoic Acid	3.9	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.77	MG/KG	none
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Bromophenyl phenylether[4-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Butylbenzylphthalate	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.78	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Chloroaniline[4-]	1.5	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Chloronaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Chlorophenol[2-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Chlorophenyl phenyl[4-] Ether	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Chrysene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dibenzofuran	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.78	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Diethylphthalate	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dimethyl Phthalate	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Di-n-butylphthalate	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.28	MG/KG	J
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.059	MG/KG	J
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Di-n-octylphthalate	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Fluoranthene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Fluorene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Hexachlorobenzene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Hexachlorobutadiene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Hexachloroethane	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Isophorone	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Methylnaphthalene[2-]	0.39	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Methylphenol[2-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Methylphenol[4-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Naphthalene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitroaniline[4-]	0.71	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitrobenzene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitrophenol[2-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitroso-di-n propylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Phenanthrene	0.052	MG/KG	J
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Phenol	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Pyrene	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.39	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-1393	0316-95-0041	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.39	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Acenaphthene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Acenaphthylene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Aniline	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Anthracene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Azobenzene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Benzo(a)anthracene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Benzo(a)pyrene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Benzo(b)fluoranthene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.44	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Benzo(k)fluoranthene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Benzoic Acid	4.4	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Benzyl Alcohol	1.7	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.86	MG/KG	none
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Bromophenyl phenylether[4-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Butylbenzylphthalate	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.88	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Chloroaniline[4-]	1.7	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Chloronaphthalene[2-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Chlorophenol[2-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Chrysene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dibenzofuran	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.88	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Diethylphthalate	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dimethyl Phthalate	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Di-n-butylphthalate	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	2.1	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dinitrophenol[2,4-]	2.1	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.33	MG/KG	J
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.1	MG/KG	J

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Di-n-octylphthalate	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Fluoranthene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Fluorene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Hexachlorobenzene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Hexachlorobutadiene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Hexachloroethane	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Isophorone	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Methylnaphthalene[2-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Methylphenol[2-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Methylphenol[4-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Naphthalene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitroaniline[2-]	2.1	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitroaniline[3-]	2.1	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitroaniline[4-]	0.8	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitrobenzene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitrophenol[2-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitrophenol[4-]	2.1	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Pentachlorophenol	2.1	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Phenanthrene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Phenol	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Pyrene	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.44	MG/KG	U
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	2.1	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1394	0316-95-0042	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.44	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Acenaphthene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Acenaphthylene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Aniline	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Anthracene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Azobenzene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Benzo(a)anthracene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Benzo(a)pyrene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Benzo(b)fluoranthene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Benzo(k)fluoranthene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Benzoic Acid	4.3	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Benzyl Alcohol	1.7	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.45	MG/KG	none
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Butylbenzylphthalate	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.66	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Chloroaniline[4-]	1.7	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Chloronaphthalene[2-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Chlorophenol[2-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Chrysene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dibenzofuran	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.43	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.86	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Diethylphthalate	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dimethyl Phthalate	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Di n-butylphthalate	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	2.1	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dinitrophenol[2,4-]	2.1	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.28	MG/KG	J
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.053	MG/KG	J
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Di n-octylphthalate	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Fluoranthene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Fluorene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Hexachlorobenzene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Hexachlorobutadiene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Hexachloroethane	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Isophorone	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Methylnaphthalene[2-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Methylphenol[2-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Methylphenol[4-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Naphthalene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitroaniline[2-]	2.1	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitroaniline[3-]	2.1	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitroaniline[4-]	0.78	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitrobenzene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitrophenol[2-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitrophenol[4-]	2.1	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.43	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitroso-di-n propylamine[N-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Pentachlorophenol	2.1	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Phenanthrene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Phenol	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Pyrene	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.43	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	2.1	MG/KG	U
16-021(c)	16-1395	0316-95-0043	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.43	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Acenaphthene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Acenaphthylene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Aniline	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Anthracene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Azobenzene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Benzo(a)anthracene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Benzo(a)pyrene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Benzo(b)fluoranthene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Benzo(g,h,i)perylene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Benzo(k)fluoranthene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Benzoic Acid	1100	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Benzyl Alcohol	450	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Bis(2-chloroethoxy)methane	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Bis(2-chloroethyl)ether	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Bis(2-ethylhexyl)phthalate	4600	MG/KG	none
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Bromophenyl-phenylether[4-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Butylbenzylphthalate	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chloro-3-methylphenol[4-]	230	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chloroaniline[4-]	450	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chloronaphthalene[2-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chlorophenol[2-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Chrysene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dibenz(a,h)anthracene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dibenzofuran	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichlorobenzene[1,2-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichlorobenzene[1,3-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichlorobenzene[1,4-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichlorobenzidine[3,3'-]	230	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dichlorophenol[2,4-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Diethylphthalate	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dimethyl Phthalate	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dimethylphenol[2,4-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Di-n-butylphthalate	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dinitro-2-methylphenol[4,6-]	550	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dinitrophenol[2,4-]	550	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dinitrotoluene[2,4-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Dinitrotoluene[2,6-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Di-n-octylphthalate	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Fluoranthene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Fluorene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Hexachlorobenzene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Hexachlorobutadiene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Hexachlorocyclopentadiene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Hexachloroethane	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Indeno(1,2,3-cd)pyrene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Isophorone	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Methylnaphthalene[2-]	110	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Methylphenol[2-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Methylphenol[4-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Naphthalene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitroaniline[2-]	550	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitroaniline[3-]	550	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitroaniline[4-]	210	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitrobenzene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitrophenol[2-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitrophenol[4-]	550	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitrosodimethylamine[N-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitroso-di-n propylamine[N-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Nitrosodiphenylamine[N-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Oxybis[1-chloropropane)[2,2'-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Pentachlorophenol	550	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Phenanthrene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Phenol	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Pyrene	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Trichlorobenzene[1,2,4-]	110	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Trichlorophenol[2,4,5-]	550	MG/KG	U
16-021(c)	16-1379	0316-95-0044	1	1.5	FT	SED	Trichlorophenol[2,4,6-]	110	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Acenaphthene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Acenaphthylene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Aniline	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Anthracene	260	MG/KG	none
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Azobenzene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Benzo(a)anthracene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Benzo(a)pyrene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Benzo(b)fluoranthene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Benzo(g,h,i)perylene	120	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Benzo(k)fluoranthene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Benzoic Acid	1200	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Benzyl Alcohol	460	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Bis(2-chloroethoxy)methane	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Bis(2-chloroethyl)ether	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Bis(2-ethylhexyl)phthalate	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Bromophenyl-phenylether[4-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Butylbenzylphthalate	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Chloro-3 methylphenol[4-]	230	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Chloroaniline[4-]	460	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Chloronaphthalene[2-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Chlorophenol[2-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Chlorophenyl-phenyl[4-] Ether	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Chrysene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dibenz(a,h)anthracene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dibenzofuran	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dichlorobenzene[1,2-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dichlorobenzene[1,3-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dichlorobenzene[1,4-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dichlorobenzidine[3,3'-]	230	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dichlorophenol[2,4-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Diethylphthalate	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dimethyl Phthalate	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dimethylphenol[2,4-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Di-n-butylphthalate	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dinitro-2-methylphenol[4,6-]	560	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dinitrophenol[2,4-]	560	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dinitrotoluene[2,4-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Dinitrotoluene[2,6-]	120	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Di-n-octylphthalate	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Fluoranthene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Fluorene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Hexachlorobenzene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Hexachlorobutadiene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Hexachlorocyclopentadiene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Hexachloroethane	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Indeno(1,2,3-cd)pyrene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Isophorone	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Methylnaphthalene[2-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Methylphenol[2-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Methylphenol[4-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Naphthalene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitroaniline[2-]	560	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitroaniline[3-]	560	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitroaniline[4-]	210	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitrobenzene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitrophenol[2-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitrophenol[4-]	560	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitrosodimethylamine[N-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitroso-di-n-propylamine[N-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Nitrosodiphenylamine[N-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Oxybis(1-chloropropane)[2,2'-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Pentachlorophenol	560	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Phenanthrene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Phenol	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Pyrene	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Trichlorobenzene[1,2,4-]	120	MG/KG	U
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Trichlorophenol[2,4,5-]	560	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-0045	1.5	1.9	FT	SED	Trichlorophenol[2,4,6-]	120	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Acenaphthene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Acenaphthylene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Aniline	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Anthracene	540	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Azobenzene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Benzo(a)anthracene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Benzo(a)pyrene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Benzo(b)fluoranthene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Benzo(g,h,i)perylene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Benzo(k)fluoranthene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Benzoic Acid	1300	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Benzyl Alcohol	500	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Bis(2-chloroethoxy)methane	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Bis(2-chloroethyl)ether	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Bis(2-ethylhexyl)phthalate	150	MG/KG	none
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Bromophenyl phenylether[4-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Butylbenzylphthalate	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Chloro-3-methylphenol[4-]	260	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Chloroaniline[4-]	500	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Chloronaphthalene[2-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Chlorophenol[2-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Chlorophenyl-phenyl[4-] Ether	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Chrysene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dibenz(a,h)anthracene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dibenzofuran	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dichlorobenzene[1,2-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dichlorobenzene[1,3-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dichlorobenzene[1,4-]	130	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dichlorobenzidine[3,3'-]	260	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dichlorophenol[2,4-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Diethylphthalate	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dimethyl Phthalate	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dimethylphenol[2,4-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Di-n-butylphthalate	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dinitro-2-methylphenol[4,6-]	620	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dinitrophenol[2,4-]	620	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dinitrotoluene[2,4-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Dinitrotoluene[2,6-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Di-n-octylphthalate	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Fluoranthene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Fluorene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Hexachlorobenzene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Hexachlorobutadiene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Hexachlorocyclopentadiene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Hexachloroethane	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Indeno(1,2,3-cd)pyrene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Isophorone	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Methylnaphthalene[2-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Methylphenol[2-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Methylphenol[4-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Naphthalene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitroaniline[2-]	620	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitroaniline[3-]	620	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitroaniline[4-]	230	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitrobenzene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitrophenol[2-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitrophenol[4-]	620	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitrosodimethylamine[N-]	130	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitroso-di-n-propylamine[N-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Nitrosodiphenylamine[N-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Oxybis(1-chloropropane)[2,2'-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Pentachlorophenol	620	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Phenanthrene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Phenol	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Pyrene	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Trichlorobenzene[1,2,4-]	130	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Trichlorophenol[2,4,5-]	620	MG/KG	U
16-021(c)	16-1383	0316-95-0046	1.7	2.2	FT	SED	Trichlorophenol[2,4,6-]	130	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Acenaphthene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Acenaphthylene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Aniline	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Anthracene	1.9	MG/KG	J
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Azobenzene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Benzo(a)anthracene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Benzo(a)pyrene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Benzo(b)fluoranthene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Benzo(g,h,i)perylene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Benzo(k)fluoranthene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Benzoic Acid	87	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Benzyl Alcohol	34	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Bis(2-chloroethyl)ether	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	26	MG/KG	J
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Bromophenyl phenylether[4-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Butylbenzylphthalate	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	17	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Chloroaniline[4-]	34	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Chloronaphthalene[2-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Chlorophenol[2-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Chrysene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dibenz(a,h)anthracene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dibenzofuran	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dichlorobenzene[1,2-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dichlorobenzene[1,3-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dichlorobenzene[1,4-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	17	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dichlorophenol[2,4-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Diethylphthalate	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dimethyl Phthalate	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dimethylphenol[2,4-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Di-n-butylphthalate	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	42	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dinitrophenol[2,4-]	42	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dinitrotoluene[2,4-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Dinitrotoluene[2,6-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Di-n-octylphthalate	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Fluoranthene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Fluorene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Hexachlorobenzene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Hexachlorobutadiene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Hexachlorocyclopentadiene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Hexachloroethane	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Indeno[1,2,3-cd]pyrene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Isophorone	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Methylnaphthalene[2-]	8.7	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Methylphenol[2-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Methylphenol[4-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Naphthalene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitroaniline[2-]	42	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitroaniline[3-]	42	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitroaniline[4-]	16	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitrobenzene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitrophenol[2-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitrophenol[4-]	42	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitrosodimethylamine[N-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Pentachlorophenol	42	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Phenanthrene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Phenol	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Pyrene	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	8.7	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	42	MG/KG	U
16-021(c)	16-1382	0316-95-2012	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	8.7	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Acenaphthene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Acenaphthylene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Aniline	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Anthracene	6.2	MG/KG	J
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Azobenzene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Benzo(a)anthracene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Benzo(a)pyrene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Benzo(b)fluoranthene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Benzo(g,h,i)perylene	9	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Benzo(k)fluoranthene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Benzoic Acid	90	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Benzyl Alcohol	35	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Bis(2-chloroethyl)ether	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	57	MG/KG	J
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Butylbenzylphthalate	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	18	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Chloroaniline[4-]	35	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Chloronaphthalene[2-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Chlorophenol[2-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Chlorophenyl phenyl[4-] Ether	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Chrysene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dibenz(a,h)anthracene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dibenzofuran	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dichlorobenzene[1,2-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dichlorobenzene[1,3-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dichlorobenzene[1,4-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	18	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dichlorophenol[2,4-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Diethylphthalate	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dimethyl Phthalate	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dimethylphenol[2,4-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Di-n-butylphthalate	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	43	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dinitrophenol[2,4-]	43	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dinitrotoluene[2,4-]	1.2	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Dinitrotoluene[2,6-]	9	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Di-n-octylphthalate	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Fluoranthene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Fluorene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Hexachlorobenzene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Hexachlorobutadiene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Hexachlorocyclopentadiene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Hexachloroethane	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Isophorone	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Methylnaphthalene[2-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Methylphenol[2-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Methylphenol[4-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Naphthalene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitroaniline[2-]	43	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitroaniline[3-]	43	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitroaniline[4-]	16	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitrobenzene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitrophenol[2-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitrophenol[4-]	43	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitrosodimethylamine[N-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitroso-di-n propylamine[N-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Pentachlorophenol	43	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Phenanthrene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Phenol	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Pyrene	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	9	MG/KG	U
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	43	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1383	0316-95-2013	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	9	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Acenaphthene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Acenaphthylene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Aniline	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Anthracene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Azobenzene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Benzo(a)anthracene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Benzo(a)pyrene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Benzo(b)fluoranthene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Benzo(g,h,i)perylene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Benzo(k)fluoranthene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Benzoic Acid	1200	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Benzyl Alcohol	460	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Bis(2-chloroethoxy)methane	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Bis(2-chloroethyl)ether	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Bis(2-ethylhexyl)phthalate	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Bromophenyl-phenylether[4-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Butylbenzylphthalate	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Chloro-3-methylphenol[4-]	230	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Chloroaniline[4-]	460	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Chloronaphthalene[2-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Chlorophenol[2-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Chlorophenyl phenyl[4-] Ether	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Chrysene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dibenz(a,h)anthracene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dibenzofuran	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dichlorobenzene[1,2-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dichlorobenzene[1,3-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dichlorobenzene[1,4-]	120	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dichlorobenzidine[3,3'-]	230	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dichlorophenol[2,4-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Diethylphthalate	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dimethyl Phthalate	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dimethylphenol[2,4-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Di-n-butylphthalate	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dinitro-2-methylphenol[4,6-]	560	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dinitrophenol[2,4-]	560	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dinitrotoluene[2,4-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Dinitrotoluene[2,6-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Di-n-octylphthalate	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Fluoranthene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Fluorene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Hexachlorobenzene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Hexachlorobutadiene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Hexachlorocyclopentadiene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Hexachloroethane	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Indeno(1,2,3-cd)pyrene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Isophorone	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Methylnaphthalene[2-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Methylphenol[2-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Methylphenol[4-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Naphthalene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nitroaniline[2-]	560	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nitroaniline[3-]	560	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nitroaniline[4-]	210	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nitrobenzene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nitrophenol[2-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nitrophenol[4-]	560	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Nitrosodimethylamine[N-]	120	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	N troso-di-n-propylamine[N-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	N troso-diphenylamine[N-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Pentachlorophenol	560	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Phenanthrene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Phenol	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Pyrene	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Trichlorobenzene[1,2,4-]	120	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Trichlorophenol[2,4,5-]	560	MG/KG	U
16-021(c)	16-1379	0316-95-2015	1	1.5	FT	SED	Trichlorophenol[2,4,6-]	120	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Acenaphthene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Acenaphthylene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Aniline	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Anthracene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Azobenzene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Benzo(a)anthracene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Benzo(a)pyrene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Benzo(b)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Benzo(k)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Benzoic Acid	1.8	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Benzyl Alcohol	0.72	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Butylbenzylphthalate	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.72	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Chloroaniline[4-]	0.72	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Chloronaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Chlorophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Chrysene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dibenzofuran	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.72	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Diethylphthalate	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dimethyl Phthalate	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Di-n-butylphthalate	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Di-n-octylphthalate	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Fluoranthene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Fluorene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Hexachlorobenzene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Hexachlorobutadiene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Hexachloroethane	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Isophorone	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Methylnaphthalene[2-]	0.36	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Methylphenol[2-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Methylphenol[4-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Naphthalene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Nitroaniline[4-]	0.72	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Nitrobenzene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Nitrophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Phenanthrene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Phenol	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Pyrene	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.36	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2713	0316-97-0328	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.36	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Acenaphthene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Acenaphthylene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Aniline	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Anthracene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Azobenzene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Benzo(a)anthracene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Benzo(a)pyrene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Benzo(b)fluoranthene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.4	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Benzo(k)fluoranthene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Benzoic Acid	2	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Benzyl Alcohol	0.8	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.8	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Bromophenyl phenyl ether(4-)	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Butylbenzylphthalate	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Chloro-3-methylphenol(4-)	0.8	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Chloroaniline(4-)	0.8	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Chloronaphthalene(2-)	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Chlorophenol(2-)	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Chlorophenyl-phenyl(4-) Ether	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Chrysene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dibenzofuran	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dichlorobenzene(1,2-)	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dichlorobenzene(1,3-)	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dichlorobenzene(1,4-)	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dichlorobenzidine(3,3'-)	0.8	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dichlorophenol(2,4-)	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Diethylphthalate	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dimethyl Phthalate	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dimethylphenol(2,4-)	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Di-n-butylphthalate	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dinitro-2-methylphenol(4,6-)	2	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dinitrophenol(2,4-)	2	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dinitrotoluene(2,4-)	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Dinitrotoluene(2,6-)	0.4	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Di-n-octylphthalate	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Fluoranthene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Fluorene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Hexachlorobenzene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Hexachlorobutadiene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Hexachloroethane	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Isophorone	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Methylnaphthalene[2-]	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Methylphenol[2-]	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Methylphenol[4-]	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Naphthalene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Nitroaniline[2-]	2	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Nitroaniline[3-]	2	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Nitroaniline[4-]	0.8	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Nitrobenzene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Nitrophenol[2-]	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Nitrophenol[4-]	2	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Pentachlorophenol	2	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Phenanthrene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Phenol	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Pyrene	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.4	MG/KG	U
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	2	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2717	0316-97-0329	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.4	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Acenaphthene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Acenaphthylene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Aniline	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Anthracene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Azobenzene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Benzo(a)anthracene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Benzo(a)pyrene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Benzo(b)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Benzo(g,h,i)perylene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Benzo(k)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Benzoic Acid	1.8	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Benzyl Alcohol	0.73	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Bis(2-chloroethoxy)methane	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Bis(2-chloroethyl)ether	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Bis(2-ethylhexyl)phthalate	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Bromophenyl-phenylether[4-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Butylbenzylphthalate	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Chloro-3-methylphenol[4-]	0.73	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Chloroaniline[4-]	0.73	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Chloronaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Chlorophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Chrysene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dibenz(a,h)anthracene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dibenzofuran	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dichlorobenzene[1,2-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dichlorobenzene[1,3-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dichlorobenzene[1,4-]	0.36	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16 021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dichlorobenzidine[3,3'-]	0.73	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dichlorophenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Diethylphthalate	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dimethyl Phthalate	0.36	MG/KG	U
16 021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dimethylphenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Di-n-butylphthalate	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16 021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dinitrotoluene[2,4-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Dinitrotoluene[2,6-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Di-n-octylphthalate	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Fluoranthene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Fluorene	0.36	MG/KG	U
16 021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Hexachlorobenzene	0.36	MG/KG	U
16 021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Hexachlorobutadiene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Hexachlorocyclopentadiene	0.36	MG/KG	U
16 021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Hexachloroethane	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U
16 021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Isophorone	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Methylnaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Methylphenol[2-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Methylphenol[4-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Naphthalene	0.36	MG/KG	U
16 021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Nitroaniline[4-]	0.73	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Nitrobenzene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Nitrophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Nitrosodimethylamine[N-]	0.36	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Nitroso-di-n-propylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Nitrosodiphenylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Phenanthrene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Phenol	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Pyrene	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Trichlorobenzene[1,2,4-]	0.36	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2716	0316-97-0330	2	2.8	FT	SED	Trichlorophenol[2,4,6-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Acenaphthene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Acenaphthylene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Aniline	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Anthracene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Azobenzene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Benzo(a)anthracene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Benzo(a)pyrene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Benzo(b)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Benzo(g,h,i)perylene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Benzo(k)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Benzoic Acid	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Benzyl Alcohol	0.73	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Bis(2-chloroethoxy)methane	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Bis(2-chloroethyl)ether	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Bis(2-ethylhexyl)phthalate	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Bromophenyl phenylether[4-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Butylbenzylphthalate	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Chloro-3-methylphenol[4-]	0.73	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Chloroaniline[4-]	0.73	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Chloronaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Chlorophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Chrysene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dibenz(a,h)anthracene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dibenzofuran	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dichlorobenzene[1,2-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dichlorobenzene[1,3-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dichlorobenzene[1,4-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dichlorobenzidine[3,3'-]	0.73	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dichlorophenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Diethylphthalate	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dimethyl Phthalate	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dimethylphenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Di n butylphthalate	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dinitrotoluene[2,4-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Dinitrotoluene[2,6-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Di n-octylphthalate	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Fluoranthene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Fluorene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Hexachlorobenzene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Hexachlorobutadiene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Hexachlorocyclopentadiene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Hexachloroethane	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Isophorone	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Methylnaphthalene[2-]	0.36	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Methylphenol[2-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Methylphenol[4-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Naphthalene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Nitroaniline[4-]	0.73	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Nitrobenzene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Nitrophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Nitrosodimethylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Nitroso-di-n propylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Nitrosodiphenylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Phenanthrene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Phenol	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Pyrene	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Trichlorobenzene[1,2,4-]	0.36	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-0331	2	2.8	FT	SED	Trichlorophenol[2,4,6-]	0.36	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Aniline	0.74	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Anthracene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Azobenzene	0.74	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.37	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Benzo(k)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Benzoic Acid	3.7	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.74	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Chloroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Chrysene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.74	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Diethylphthalate	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Di-n butylphthalate	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.37	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Fluorene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Isophorone	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Phenol	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Pyrene	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	1.8	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2724	0316-97-0332	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Acenaphthene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Acenaphthylene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Aniline	0.86	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Anthracene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Azobenzene	0.86	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Benzo(a)anthracene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Benzo(a)pyrene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Benzo(b)fluoranthene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Benzo(g,h,i)perylene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Benzo(k)fluoranthene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Benzoic Acid	4.3	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Benzyl Alcohol	1.7	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Bis(2-chloroethoxy)methane	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Bis(2-chloroethyl)ether	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Bis(2-ethylhexyl)phthalate	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Bromophenyl-phenylether[4-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Butylbenzylphthalate	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Chloro-3-methylphenol[4-]	0.86	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Chloroaniline[4-]	1.7	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Chloronaphthalene[2-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Chlorophenol[2-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Chrysene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dibenz(a,h)anthracene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dibenzofuran	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dichlorobenzene[1,2-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dichlorobenzene[1,3-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dichlorobenzene[1,4-]	0.43	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dichlorobenzidine[3,3'-]	0.86	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dichlorophenol[2,4-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Diethylphthalate	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dimethyl Phthalate	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dimethylphenol[2,4-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Di-n-butylphthalate	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dinitro-2-methylphenol[4,6-]	2.1	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dinitrophenol[2,4-]	2.1	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dinitrotoluene[2,4-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Dinitrotoluene[2,6-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Di-n-octylphthalate	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Fluoranthene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Fluorene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Hexachlorobenzene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Hexachlorobutadiene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Hexachlorocyclopentadiene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Hexachloroethane	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Indeno[1,2,3-cd]pyrene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Isophorone	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Methylnaphthalene[2-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Methylphenol[2-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Methylphenol[4-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Naphthalene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitroaniline[2-]	2.1	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitroaniline[3-]	2.1	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitroaniline[4-]	0.86	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitrobenzene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitrophenol[2-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitrophenol[4-]	2.1	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitrosodimethylamine[N-]	0.43	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitroso-di-n-propylamine[N-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Nitrosodiphenylamine[N-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Pentachlorophenol	2.1	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Phenanthrene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Phenol	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Pyrene	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Trichlorobenzene[1,2,4-]	0.43	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Trichlorophenol[2,4,5-]	2.1	MG/KG	U
16-021(c)	16-2726	0316-97-0333	0	0.5	FT	SED	Trichlorophenol[2,4,6-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Acenaphthene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Acenaphthylene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Aniline	0.78	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Anthracene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Azobenzene	0.78	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Benzidine	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Benzo(a)anthracene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Benzo(a)pyrene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Benzo(b)fluoranthene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Benzo(g,h,i)perylene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Benzoic Acid	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Benzyl Alcohol	0.78	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Bis(2-chloroethoxy)methane	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Bis(2-chloroethyl)ether	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Bis(2-ethylhexyl)phthalate	0.37	MG/KG	J
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Bromophenyl-phenylether[4-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Butylbenzylphthalate	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Carbazole	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Chloro-3-methylphenol[4-]	0.78	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Chloroaniline[4-]	0.78	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Chloronaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Chlorophenol[2-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Chrysene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dibenz(a,h)anthracene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dibenzofuran	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dichlorobenzene[1,2-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dichlorobenzene[1,3-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dichlorobenzene[1,4-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dichlorobenzidine[3,3'-]	0.78	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dichlorophenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Diethylphthalate	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dimethyl Phthalate	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dimethylphenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Di-n-butylphthalate	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dinitrotoluene[2,4-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Dinitrotoluene[2,6-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Di-n-octylphthalate	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Fluoranthene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Fluorene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Hexachlorobenzene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Hexachlorobutadiene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Hexachlorocyclopentadiene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Hexachloroethane	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0388	0.5	1	FT	SED	Isophorone	0.39	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Methylnaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Methylphenol[2-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Methylphenol[4-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Naphthalene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Nitroaniline[4-]	0.78	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Nitrobenzene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Nitrophenol[2-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Nitrosodimethylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Nitroso-di-n-propylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Nitrosodiphenylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Phenanthrene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Phenol	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Pyrene	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Pyridine	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Trichlorobenzene[1,2,4-]	0.39	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0368	0.5	1	FT	SED	Trichlorophenol[2,4,6-]	0.39	MG/KG	U
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Acenaphthene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Acenaphthylene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Aniline	0.8	MG/KG	U
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Anthracene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Azobenzene	0.8	MG/KG	U
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Benzidine	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Benzo(a)anthracene	0.4	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Benzo(a)pyrene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Benzo(b)fluoranthene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Benzo(g,h,i)perylene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Benzoic Acid	2	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Benzyl Alcohol	0.8	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Bis(2-chloroethoxy)methane	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Bis(2-chloroethyl)ether	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Bis(2-ethylhexyl)phthalate	0.4	MG/KG	J
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Bromophenyl phenylether[4-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Butylbenzylphthalate	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Carbazole	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Chloro-3-methylphenol[4-]	0.8	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Chloroaniline[4-]	0.8	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Chloronaphthalene[2-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Chlorophenol[2-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Chlorophenyl-phenyl[4-] Ether	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Chrysene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dibenz(a,h)anthracene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dibenzofuran	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dichlorobenzene[1,2-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dichlorobenzene[1,3-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dichlorobenzene[1,4-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dichlorobenzidine[3,3'-]	0.8	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dichlorophenol[2,4-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Diethylphthalate	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dimethyl Phthalate	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dimethylphenol[2,4-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Di-n-butylphthalate	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dinitro-2-methylphenol[4,6-]	2	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dinitrophenol[2,4-]	2	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dinitrotoluene[2,4-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Dinitrotoluene[2,6-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Di-n-octylphthalate	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Fluoranthene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Fluorene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Hexachlorobenzene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Hexachlorobutadiene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Hexachlorocyclopentadiene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Hexachloroethane	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Indeno(1,2,3-cd)pyrene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Isophorone	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Methylnaphthalene[2-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Methylphenol[2-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Methylphenol[4-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Naphthalene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitroaniline[2-]	2	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitroaniline[3-]	2	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitroaniline[4-]	0.8	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitrobenzene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitrophenol[2-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitrophenol[4-]	2	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitrosodimethylamine[N-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitroso-di-n-propylamine[N-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Nitrosodiphenylamine[N-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Pentachlorophenol	2	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Phenanthrene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0389	0.5	1	FT	SED	Phenol	0.4	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Pyrene	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Pyridine	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Trichlorobenzene[1,2,4-]	0.4	MG/KG	U
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Trichlorophenol[2,4,5-]	2	MG/KG	U
16-021(c)	16-2709	0316-97-0369	0.5	1	FT	SED	Trichlorophenol[2,4,6-]	0.4	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Aniline	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Anthracene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Azobenzene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Benzo(g,h,i)perylene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Benzo(k)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Benzoic Acid	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Benzyl Alcohol	0.74	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Bis(2-chloroethoxy)methane	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Bis(2-ethylhexyl)phthalate	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Chloro-3-methylphenol[4-]	0.74	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Chloroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Chlorophenyl phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Chrysene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dibenz(a,h)anthracene	0.37	MG/KG	U

Table I-2.0-4 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dichlorobenzidine[3,3'-]	0.74	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Diethylphthalate	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Fluorene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Hexachlorocyclopentadiene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Isophorone	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Nitroaniline[4-]	0.74	MG/KG	U

Table I-2.0-4 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Nitrosodimethylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Nitrosodiphenylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Phenol	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Pyrene	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2718	0316-97-2021	2	2.75	FT	SED	Trichlorophenol[2,4,6-]	0.37	MG/KG	U

Table I-2.0-5

Inorganic Chemicals in Borehole Soil and Tuff Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Arsenic	0.43	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Barium	35.7	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Beryllium	0.3	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Cadmium	0.05	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Calcium	729	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Chromium, Total	1.8	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Cobalt	0.26	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Copper	2.2	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Cyanide, Total	0.1	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Iron	4210	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Lead	1.6	MG/KG	none
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Magnesium	293	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Manganese	193	MG/KG	none
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Mercury	0.05	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Nickel	0.85	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Potassium	409	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Selenium	0.43	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Silver	0.21	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Sodium	227	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Thallium	0.64	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Vanadium	1.6	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Zinc	9.5	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Aluminum	3510	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Antimony	0.62	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Arsenic	2.3	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Barium	560	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Beryllium	0.52	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Cadmium	0.27	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Calcium	723	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Chromium, Total	5.7	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Cobalt	2.1	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Copper	5.1	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Cyanide, Total	0 35	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Iron	6440	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Lead	6.6	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Magnesium	373	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Manganese	184	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Mercury	0 07	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Nickel	15.4	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Potassium	689	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Selenium	0.84	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Silver	0.34	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Sodium	843	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Thallium	0 81	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Vanadium	3.5	MG/KG	J
16-021(c)	16-2700	0316 96 0252	6 2	17.5	FT	SURGE	Zinc	22.4	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16 5	FT	OBT5	Aluminum	1240	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Antimony	5.1	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Arsenic	1.2	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Barium	335	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Beryllium	0.43	MG/KG	U
16-021(c)	16-2700	0316-96 0254	15.5	16.5	FT	OBT5	Cadmium	0 51	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Calcium	622	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Chromium, Total	4.8	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Cobalt	1 2	MG/KG	J
16-021(c)	16-2700	0316-96-0254	15.5	16 5	FT	OBT5	Copper	2.9	MG/KG	none
16-021(c)	16-2700	0316-96 0254	15 5	16 5	FT	OBT5	Cyanide, Total	0 62	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Iron	2350	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Lead	2.1	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Magnesium	162	MG/KG	J
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Manganese	132	MG/KG	J-
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Mercury	0.059	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Nickel	2.6	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Potassium	419	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Selenium	0.31	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Silver	0.51	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Sodium	617	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Thallium	0.24	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Vanadium	1.2	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Zinc	12.1	MG/KG	none
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Aluminum	7720	MG/KG	none
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Antimony	0.55	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Arsenic	1.2	MG/KG	J
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Barium	234	MG/KG	none
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Beryllium	0.77	MG/KG	J
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Cadmium	0.35	MG/KG	J
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Calcium	1100	MG/KG	J
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Chromium, Total	2.4	MG/KG	J
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Cobalt	1.2	MG/KG	J
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Copper	3.1	MG/KG	J
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Cyanide, Total	0.31	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Iron	6970	MG/KG	none
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Lead	4.5	MG/KG	none
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Magnesium	594	MG/KG	J
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Manganese	233	MG/KG	none
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Mercury	0.06	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Nickel	2.6	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Potassium	696	MG/KG	J
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Selenium	0.75	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Silver	0.3	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Sodium	243	MG/KG	J
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Thallium	0.72	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Vanadium	4.1	MG/KG	J
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Zinc	16.7	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Aluminum	1900	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Antimony	11	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Arsenic	2.3	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Barium	600	MG/KG	J
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Beryllium	0.57	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Cadmium	0.57	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Calcium	640	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Chromium, Total	9.5	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Cobalt	1.3	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Copper	2	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Cyanide, Total	0.57	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Iron	5500	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Lead	3.9	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Magnesium	110	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Manganese	200	MG/KG	J-
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Mercury	0.11	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Nickel	2.3	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Potassium	330	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Selenium	0.23	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Silver	2.3	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Sodium	250	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Thallium	1.1	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Vanadium	5	MG/KG	none

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2765	0316-96-0281	12.5	13.5	FT	OBT5	Zinc	20	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Aluminum	8900	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Antimony	11	MG/KG	UJ
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Arsenic	1.1	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Barium	59	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Beryllium	0.95	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Cadmium	0.57	MG/KG	UJ
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Calcium	1900	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Chromium, Total	3.2	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Cobalt	2.4	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Copper	4.1	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Cyanide, Total	0.57	MG/KG	R
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Iron	6100	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Lead	8.9	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Magnesium	650	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Manganese	340	MG/KG	J-
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Mercury	0.11	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Nickel	4.5	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Potassium	600	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Selenium	0.23	MG/KG	UJ
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Silver	2.3	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Sodium	190	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Thallium	0.28	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Vanadium	6.9	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Zinc	16	MG/KG	none
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Aluminum	160	MG/KG	none
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Antimony	10	MG/KG	UJ
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Arsenic	0.92	MG/KG	none
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Barium	11	MG/KG	none
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Beryllium	0.51	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Cadmium	0.51	MG/KG	UJ
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Calcium	500	MG/KG	none
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Chromium, Total	1	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Cobalt	1	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Copper	1	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Cyanide, Total	0.51	MG/KG	R
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Iron	1300	MG/KG	none
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Lead	0.55	MG/KG	none
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Magnesium	26	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Manganese	120	MG/KG	J-
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Mercury	0.1	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Nickel	2	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Potassium	77	MG/KG	none
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Selenium	0.2	MG/KG	UJ
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Silver	2	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Sodium	63	MG/KG	none
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Thallium	0.26	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Vanadium	0.85	MG/KG	none
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Zinc	11	MG/KG	none
16-021(c)	16-2707	0316-96-0291	64	65	FT	OBT4	Aluminum	838	MG/KG	J
16-021(c)	16-2707	0316-96-0291	64	65	FT	OBT4	Antimony	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0291	64	65	FT	OBT4	Arsenic	0.57	MG/KG	J
16-021(c)	16-2707	0316-96-0291	64	65	FT	OBT4	Barium	14.5	MG/KG	J
16-021(c)	16-2707	0316-96-0291	64	65	FT	OBT4	Beryllium	0.38	MG/KG	J
16-021(c)	16-2707	0316-96-0291	64	65	FT	OBT4	Cadmium	0.04	MG/KG	U
16-021(c)	16-2707	0316-96-0291	64	65	FT	OBT4	Calcium	1200	MG/KG	none
16-021(c)	16-2707	0316-96-0291	64	65	FT	OBT4	Chromium, Total	0.98	MG/KG	J
16-021(c)	16-2707	0316-96-0291	64	65	FT	OBT4	Cobalt	0.37	MG/KG	J
16-021(c)	16-2707	0316-96-0291	64	65	FT	OBT4	Copper	0.82	MG/KG	J
16-021(c)	16-2707	0316-96-0291	64	65	FT	OBT4	Cyanide, Total	0.1	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Iron	2310	MG/KG	J
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Lead	7.8	MG/KG	none
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Magnesium	913	MG/KG	J
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Manganese	164	MG/KG	none
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Mercury	0.11	MG/KG	none
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Nickel	0.72	MG/KG	J
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Potassium	367	MG/KG	J
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Selenium	0.4	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Silver	0.19	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Sodium	66.6	MG/KG	J
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Thallium	0.59	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Vanadium	3.4	MG/KG	J
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Zinc	17.4	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Aluminum	392	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Antimony	0.39	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Arsenic	0.41	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Barium	6.9	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Beryllium	0.24	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Cadmium	0.04	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Calcium	571	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Chromium, Total	0.41	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Cobalt	0.13	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Copper	0.31	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Cyanide, Total	0.1	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Iron	1050	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Lead	1.7	MG/KG	none
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Magnesium	141	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Manganese	69.8	MG/KG	none
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Mercury	0.07	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Nickel	0.18	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Potassium	76.2	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Selenium	0.41	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Silver	0.2	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Sodium	58.2	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Thallium	0.61	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Vanadium	1.7	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Zinc	5.6	MG/KG	J
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Aluminum	220	MG/KG	none
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Antimony	10	MG/KG	UJ
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Arsenic	0.41	MG/KG	none
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Barium	7.7	MG/KG	none
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Beryllium	0.51	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Cadmium	0.51	MG/KG	UJ
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Calcium	510	MG/KG	none
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Chromium, Total	1	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Cobalt	1	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Copper	1	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Cyanide, Total	0.51	MG/KG	R
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Iron	1400	MG/KG	none
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Lead	0.79	MG/KG	none
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Magnesium	26	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Manganese	130	MG/KG	J-
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Mercury	0.1	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Nickel	2	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Potassium	160	MG/KG	none
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Selenium	0.2	MG/KG	UJ
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Silver	2	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Sodium	100	MG/KG	none
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Thallium	0.26	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Vanadium	0.74	MG/KG	none

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Zinc	14	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Aluminum	3110	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Antimony	4.2	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Arsenic	0.78	MG/KG	J
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Barium	93.5	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Beryllium	0.46	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Cadmium	0.42	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Calcium	1470	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chromium, Total	2.5	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Cobalt	2.2	MG/KG	J
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Copper	3.8	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Cyanide, Total	1.1	MG/KG	UJ
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Iron	4630	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Lead	4.9	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Magnesium	553	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Manganese	249	MG/KG	J
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Mercury	0.024	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nickel	5.4	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Potassium	328	MG/KG	J
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Selenium	0.23	MG/KG	UJ
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Silver	0.42	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Sodium	304	MG/KG	J
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Thallium	0.23	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Vanadium	7.9	MG/KG	none
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Zinc	16.9	MG/KG	none
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Aluminum	160	MG/KG	none
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Antimony	0.6	MG/KG	UJ
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Arsenic	1.4	MG/KG	J
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Barium	8.7	MG/KG	J
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Beryllium	0.21	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Cadmium	0 68	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Calcium	339	MG/KG	J
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Chromium, Total	0 31	MG/KG	R
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Cobalt	0 33	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Copper	1	MG/KG	J
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Cyanide, Total	0 26	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Iron	2080	MG/KG	none
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Lead	5.4	MG/KG	none
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Magnesium	131	MG/KG	J
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Manganese	133	MG/KG	none
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Mercury	0 05	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Nickel	0 33	MG/KG	UJ
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Potassium	69.1	MG/KG	J
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Selenium	0 9	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Silver	0.16	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Sodium	41.4	MG/KG	J
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Thallium	0 93	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Vanadium	0 56	MG/KG	J
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Zinc	13	MG/KG	none
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Aluminum	5070	MG/KG	UJ
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Antimony	7.6	MG/KG	UJ
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Arsenic	2.7	MG/KG	none
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Barium	150	MG/KG	J
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Beryllium	0.79	MG/KG	J
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Cadmium	0.15	MG/KG	J
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Calcium	1270	MG/KG	none
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chromium, Total	3.7	MG/KG	none
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Cobalt	2.4	MG/KG	J
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Copper	4 2	MG/KG	J
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Cyanide, Total	0 05	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Iron	7350	MG/KG	none
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Lead	5.6	MG/KG	none
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Magnesium	643	MG/KG	J
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Manganese	247	MG/KG	J+
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Mercury	0.05	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nickel	5.3	MG/KG	J
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Potassium	559	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Selenium	0.47	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Silver	0.23	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Sodium	232	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Thallium	0.93	MG/KG	J
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Vanadium	12.1	MG/KG	none
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Zinc	24.1	MG/KG	none
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Aluminum	341	MG/KG	none
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Antimony	0.53	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Arsenic	1	MG/KG	J
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Barium	5.9	MG/KG	J
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Beryllium	0.3	MG/KG	J
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Cadmium	0.11	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Calcium	447	MG/KG	J
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Chromium, Total	0.78	MG/KG	J
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Cobalt	0.26	MG/KG	J
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Copper	0.57	MG/KG	J
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Cyanide, Total	1.1	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Iron	1290	MG/KG	none
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Lead	1.2	MG/KG	none
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Magnesium	85.6	MG/KG	J
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Manganese	56.3	MG/KG	J-
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Mercury	0.025	MG/KG	UJ
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Nickel	0.42	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Potassium	179	MG/KG	J
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Selenium	0.32	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Silver	0.11	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Sodium	413	MG/KG	J
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Thallium	0.32	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Vanadium	1.6	MG/KG	J
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Zinc	5.4	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Aluminum	4410	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Antimony	0.47	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Arsenic	1.7	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Barium	31.4	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Beryllium	0.71	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Cadmium	0.094	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Calcium	1270	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chromium, Total	2.9	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Cobalt	1.1	MG/KG	J
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Copper	2.6	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Cyanide, Total	1.1	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Iron	4960	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Lead	4.3	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Magnesium	757	MG/KG	J
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Manganese	180	MG/KG	J-
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Mercury	0.023	MG/KG	UJ
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Nickel	2.6	MG/KG	J
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Potassium	581	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Selenium	0.28	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Silver	0.094	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Sodium	335	MG/KG	J
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Thallium	0.45	MG/KG	J
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Vanadium	4.1	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Zinc	21.5	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Aluminum	6020	MG/KG	J
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Antimony	0.48	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Arsenic	2.5	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Barium	59.3	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Beryllium	0.74	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Cadmium	0.096	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Calcium	1250	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chromium, Total	6.5	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Cobalt	3.4	MG/KG	J
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Copper	4.3	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Cyanide, Total	1.1	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Iron	10700	MG/KG	J
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Lead	10.3	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Magnesium	1020	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Manganese	215	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Mercury	0.026	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nickel	5.2	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Potassium	503	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Selenium	0.29	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Silver	0.096	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Sodium	419	MG/KG	J
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Thallium	0.42	MG/KG	J
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Vanadium	13.9	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Zinc	28.4	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Aluminum	238	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Antimony	0.4	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Arsenic	1.1	MG/KG	none
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Barium	10.4	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Beryllium	0.35	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Cadmium	0.079	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Calcium	479	MG/KG	none
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chromium, Total	0.32	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Cobalt	0.44	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Copper	1	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Cyanide, Total	1	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Iron	3860	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Lead	2.9	MG/KG	none
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Magnesium	177	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Manganese	225	MG/KG	none
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Mercury	0.025	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nickel	0.32	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Potassium	147	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Selenium	0.24	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Silver	0.079	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Sodium	332	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Thallium	0.24	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Vanadium	0.95	MG/KG	J
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Zinc	20.4	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Aluminum	749	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Antimony	0.48	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Arsenic	1.6	MG/KG	none
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Barium	14	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Beryllium	0.33	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Cadmium	0.097	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Calcium	608	MG/KG	none
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Chromium, Total	0.71	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Cobalt	0.93	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Copper	0.83	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Cyanide, Total	0.98	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Iron	6190	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Lead	2.2	MG/KG	none
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Magnesium	580	MG/KG	none
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Manganese	260	MG/KG	none
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Mercury	0.025	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Nickel	0.83	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Potassium	352	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Selenium	0.29	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Silver	0.097	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Sodium	390	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Thallium	0.29	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Vanadium	2.3	MG/KG	J
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Zinc	28.4	MG/KG	J
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Aluminum	9040	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Antimony	0.7	MG/KG	UJ
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Arsenic	4.4	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Barium	329	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Beryllium	1.3	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Cadmium	0.1	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Calcium	2610	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chromium, Total	6.1	MG/KG	R
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Cobalt	6.8	MG/KG	J
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Copper	9.3	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Cyanide, Total	0.3	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Iron	9720	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Lead	13.1	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Magnesium	1710	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Manganese	573	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Mercury	0.06	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Nickel	9.6	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Potassium	1200	MG/KG	J
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Selenium	1.1	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Silver	0.19	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Sodium	330	MG/KG	J
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Thallium	1.2	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Vanadium	18	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Zinc	26.3	MG/KG	none
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Aluminum	1520	MG/KG	none
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Antimony	0.62	MG/KG	UJ
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Arsenic	1.1	MG/KG	J
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Barium	29.2	MG/KG	J
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Beryllium	0.26	MG/KG	J
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Cadmium	0.09	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Calcium	1340	MG/KG	none
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chromium, Total	1.5	MG/KG	R
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Cobalt	0.42	MG/KG	J
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Copper	1.3	MG/KG	J
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Cyanide, Total	0.27	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Iron	1600	MG/KG	none
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Lead	2.1	MG/KG	none
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Magnesium	872	MG/KG	J
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Manganese	96.6	MG/KG	none
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Mercury	0.05	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Nickel	1	MG/KG	J
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Potassium	564	MG/KG	J
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Selenium	0.94	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Silver	0.17	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Sodium	192	MG/KG	J
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Thallium	1	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Vanadium	5.3	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0275	69	70	FT	CBT4	Zinc	6.8	MG/KG	none
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Aluminum	390	MG/KG	none
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Antimony	7.3	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Arsenic	1.5	MG/KG	J
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Barium	11.2	MG/KG	J
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Beryllium	0.26	MG/KG	J
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Cadmium	0.14	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Calcium	493	MG/KG	J
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Chromium, Total	0.71	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Cobalt	0.65	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Copper	0.77	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Cyanide, Total	0.65	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Iron	2240	MG/KG	none
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Lead	0.87	MG/KG	none
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Magnesium	123	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Manganese	129	MG/KG	none
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Mercury	0.05	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Nickel	2	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Potassium	536	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Selenium	0.45	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Silver	0.22	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Sodium	195	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Thallium	0.59	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Vanadium	1.7	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	CBT4	Zinc	19.2	MG/KG	none
16-021(c)	16-2704	0316-97-0277	28	29	FT	CBT4	Aluminum	476	MG/KG	none
16-021(c)	16-2704	0316-97-0277	28	29	FT	CBT4	Antimony	8.3	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	CBT4	Arsenic	0.96	MG/KG	J
16-021(c)	16-2704	0316-97-0277	28	29	FT	CBT4	Barium	14.4	MG/KG	J
16-021(c)	16-2704	0316-97-0277	28	29	FT	CBT4	Beryllium	0.4	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Cadmium	0.16	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Calcium	976	MG/KG	J
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Chromium, Total	1.2	MG/KG	J
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Cobalt	0.97	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Copper	0.91	MG/KG	J
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Cyanide, Total	0.05	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Iron	1560	MG/KG	none
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Lead	1.4	MG/KG	none
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Magnesium	213	MG/KG	J
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Manganese	161	MG/KG	none
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Mercury	0.06	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Nickel	2.3	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Potassium	610	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Selenium	0.51	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Silver	0.25	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Sodium	173	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Thallium	0.67	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Vanadium	3.3	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Zinc	28.6	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Aluminum	2880	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Antimony	5.2	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Arsenic	0.27	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Barium	215	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Beryllium	0.41	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Cadmium	0.52	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Calcium	662	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Chromium, Total	1.6	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Cobalt	1	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Copper	1.4	MG/KG	J
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Cyanide, Total	1.1	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Iron	2610	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Lead	2.4	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Magnesium	148	MG/KG	J
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Manganese	129	MG/KG	J+
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Mercury	0.044	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Nickel	2.1	MG/KG	J
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Potassium	163	MG/KG	J
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Selenium	0.27	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Silver	0.52	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Sodium	363	MG/KG	J
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Thallium	0.21	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Vanadium	1.1	MG/KG	J
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Zinc	4.8	MG/KG	none
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Aluminum	224	MG/KG	none
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Antimony	5.8	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Arsenic	0.28	MG/KG	J
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Barium	14.8	MG/KG	J
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Beryllium	0.46	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Cadmium	0.58	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Calcium	619	MG/KG	none
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chromium, Total	1.2	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Cobalt	1.2	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Copper	0.88	MG/KG	J
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Cyanide, Total	1.2	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Iron	1580	MG/KG	none
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Lead	1.5	MG/KG	none
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Magnesium	120	MG/KG	J
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Manganese	209	MG/KG	none
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Mercury	0.022	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Nickel	1.7	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Potassium	92.3	MG/KG	J
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Selenium	0.27	MG/KG	UJ
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Silver	0.58	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Sodium	369	MG/KG	J
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Thallium	0.22	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Vanadium	1.2	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Zinc	19.3	MG/KG	none
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Aluminum	256	MG/KG	none
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Antimony	5.7	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Arsenic	0.32	MG/KG	J
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Barium	11.3	MG/KG	J
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Beryllium	0.46	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Cadmium	0.57	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Calcium	444	MG/KG	J
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Chromium, Total	1.1	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Cobalt	1.1	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Copper	0.85	MG/KG	J
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Cyanide, Total	1.3	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Iron	1760	MG/KG	none
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Lead	2.6	MG/KG	none
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Magnesium	109	MG/KG	J
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Manganese	211	MG/KG	none
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Mercury	0.021	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nickel	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Potassium	140	MG/KG	J
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Selenium	0.3	MG/KG	UJ
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Silver	0.57	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Sodium	378	MG/KG	J
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Thallium	0.24	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Vanadium	1.1	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Zinc	32.6	MG/KG	none
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Aluminum	409	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Antimony	0.75	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Arsenic	1.6	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Barium	29.9	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Beryllium	0.15	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Cadmium	0.09	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Calcium	479	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Chromium, Total	1.1	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Cobalt	0.61	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Copper	1.2	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Iron	4720	MG/KG	none
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Lead	0.61	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Magnesium	116	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Manganese	185	MG/KG	none
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Mercury	0.02	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Nickel	0.61	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Potassium	137	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Selenium	0.6	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Silver	0.27	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Sodium	75.4	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Thallium	1.4	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Vanadium	1.8	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	QBT5	Zinc	18.1	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Aluminum	500	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Antimony	11	MG/KG	R
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Arsenic	0.7	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Barium	12	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Beryllium	0.53	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Cadmium	0.53	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Calcium	500	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chromium, Total	1.1	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Cobalt	1.1	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Copper	1.2	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Cyanide, Total	0.53	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Iron	5000	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Lead	18	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Magnesium	33	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Manganese	230	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Mercury	0.11	MG/KG	R
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Nickel	2.1	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Potassium	140	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Selenium	0.43	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Silver	2.1	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Sodium	66	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Thallium	0.27	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Vanadium	1.6	MG/KG	none
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Zinc	33	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Aluminum	350	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Antimony	10	MG/KG	R
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Arsenic	0.76	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Barium	7.4	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Beryllium	0.51	MG/KG	U
16-021(c)	16-2706	0316 97-0288	74	75	FT	OBT4	Cadmium	0.51	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Calcium	450	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chromium, Total	1	MG/KG	U
16-021(c)	16-2706	0316 97-0288	74	75	FT	OBT4	Cobalt	1	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Copper	1	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Cyanide, Total	0.51	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Iron	4600	MG/KG	none

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Lead	33	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Magnesium	40	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Manganese	160	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Mercury	0.1	MG/KG	R
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Nickel	2	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Potassium	130	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Selenium	0.41	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Silver	2	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Sodium	77	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Thallium	0.27	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Vanadium	1.2	MG/KG	none
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Zinc	29	MG/KG	none
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Aluminum	260	MG/KG	none
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Antimony	0.46	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Arsenic	1.4	MG/KG	J
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Barium	52.7	MG/KG	none
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Beryllium	0.15	MG/KG	J
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Cadmium	0.09	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Calcium	607	MG/KG	J
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Chromium, Total	0.54	MG/KG	J
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Cobalt	0.67	MG/KG	J
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Copper	6.3	MG/KG	J
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Cyanide, Total	0.29	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Iron	1400	MG/KG	J
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Lead	1.6	MG/KG	none
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Magnesium	87	MG/KG	J
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Manganese	140	MG/KG	none
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Mercury	0.06	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Nickel	1.8	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Potassium	109	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Selenium	0.72	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Silver	0.16	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Sodium	86.4	MG/KG	J
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Thallium	0.88	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Vanadium	0.84	MG/KG	J
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Zinc	15.9	MG/KG	none
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Aluminum	11000	MG/KG	none
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Antimony	0.48	MG/KG	UJ
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Arsenic	3.9	MG/KG	none
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Barium	146	MG/KG	J
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Beryllium	1.5	MG/KG	none
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Cadmium	0.04	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Calcium	2750	MG/KG	none
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chromium, Total	7.9	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Cobalt	5.7	MG/KG	J
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Copper	8.5	MG/KG	J
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Cyanide, Total	0.5	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Iron	13200	MG/KG	J
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Lead	12.5	MG/KG	none
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Magnesium	2180	MG/KG	none
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Manganese	261	MG/KG	J-
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Mercury	0.03	MG/KG	J
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nickel	9.5	MG/KG	none
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Potassium	1570	MG/KG	none
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Selenium	0.61	MG/KG	J
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Silver	0.15	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Sodium	258	MG/KG	J
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Thallium	0.79	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Vanadium	17.9	MG/KG	none
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Zinc	27.3	MG/KG	none

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Aluminum	989	MG/KG	none
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Antimony	0.71	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Arsenic	1.5	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Barium	12.6	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Beryllium	0.25	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Cadmium	0.08	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Calcium	416	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Chromium, Total	0.67	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Cobalt	1	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Copper	1.4	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Iron	6210	MG/KG	none
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Lead	5.2	MG/KG	none
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Magnesium	220	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Manganese	296	MG/KG	none
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Mercury	0.02	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Nickel	0.58	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Potassium	127	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Selenium	0.56	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Silver	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Sodium	79.1	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Thallium	0.46	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Vanadium	2.5	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Zinc	44.5	MG/KG	none
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Aluminum	373	MG/KG	none
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Antimony	0.7	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Arsenic	2	MG/KG	J
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Barium	10	MG/KG	J
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Beryllium	0.15	MG/KG	J
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Cadmium	0.08	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Calcium	307	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Chromium, Total	0.61	MG/KG	J
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Cobalt	1.2	MG/KG	J
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Copper	1.8	MG/KG	J
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Iron	7870	MG/KG	none
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Lead	6.8	MG/KG	none
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Magnesium	157	MG/KG	J
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Manganese	283	MG/KG	none
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Mercury	0.02	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Nickel	0.57	MG/KG	J
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Potassium	145	MG/KG	J
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Selenium	0.56	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Silver	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Sodium	91.6	MG/KG	J
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Thallium	0.46	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Vanadium	2.6	MG/KG	J
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Zinc	43.5	MG/KG	none
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Aluminum	1080	MG/KG	none
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Antimony	0.77	MG/KG	none
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Arsenic	2.2	MG/KG	J
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Barium	171	MG/KG	none
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Beryllium	0.32	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Cadmium	0.69	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Calcium	498	MG/KG	J
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Chromium, Total	0.91	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Cobalt	0.74	MG/KG	J
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Copper	1	MG/KG	J
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Iron	3630	MG/KG	J
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Lead	2.2	MG/KG	none
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Magnesium	184	MG/KG	J
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Manganese	193	MG/KG	none

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Mercury	0.02	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Nickel	1.2	MG/KG	J
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Potassium	331	MG/KG	J
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Selenium	0.61	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Silver	0.27	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Sodium	209	MG/KG	J
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Thallium	0.5	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Vanadium	1.3	MG/KG	J
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Zinc	12.4	MG/KG	none
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Aluminum	264	MG/KG	J
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Antimony	5.19	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Arsenic	0.24	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Barium	7.35	MG/KG	J
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Beryllium	0.416	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Cadmium	0.519	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Calcium	577	MG/KG	none
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Chromium, Total	1.04	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Cobalt	1.04	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Copper	0.598	MG/KG	J
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Cyanide, Total	1.17	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Iron	1940	MG/KG	J
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Lead	1.65	MG/KG	none
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Magnesium	93.7	MG/KG	J
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Manganese	144	MG/KG	R
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Mercury	0.012	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Nickel	1.56	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Potassium	72.7	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Selenium	0.262	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Silver	0.519	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Sodium	330	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Thallium	0.189	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Vanadium	1.04	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Zinc	13	MG/KG	J
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Aluminum	1120	MG/KG	none
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Antimony	0.77	MG/KG	UJ
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Arsenic	1.9	MG/KG	J
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Barium	30.7	MG/KG	J
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Beryllium	0.39	MG/KG	J
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Cadmium	0.09	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Calcium	692	MG/KG	J
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chromium, Total	1.1	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Cobalt	0.74	MG/KG	J
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Copper	1.2	MG/KG	J
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Cyanide, Total	0.5	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Iron	4540	MG/KG	none
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Lead	1.2	MG/KG	none
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Magnesium	201	MG/KG	J
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Manganese	242	MG/KG	none
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Mercury	0.02	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nickel	0.23	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Potassium	193	MG/KG	J
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Selenium	0.61	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Silver	0.27	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Sodium	95	MG/KG	J
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Thallium	0.5	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Vanadium	1.5	MG/KG	J
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Zinc	17	MG/KG	none
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Aluminum	960	MG/KG	J
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Antimony	6.2	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Arsenic	0.31	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Barium	10.2	MG/KG	J
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Beryllium	0.5	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Cadmium	0.62	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Calcium	592	MG/KG	J
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Chromium, Total	1.2	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Cobalt	1.2	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Copper	0.62	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Cyanide, Total	1.4	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Iron	1420	MG/KG	J
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Lead	2.3	MG/KG	none
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Magnesium	238	MG/KG	J
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Manganese	100	MG/KG	J
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Mercury	0.016	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Nickel	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Potassium	184	MG/KG	J
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Selenium	0.3	MG/KG	UJ
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Silver	0.62	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Sodium	425	MG/KG	J
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Thallium	0.24	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Vanadium	1.2	MG/KG	J
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Zinc	9.2	MG/KG	J-
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Aluminum	1490	MG/KG	J
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Antimony	6.2	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Arsenic	0.3	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Barium	22.9	MG/KG	J
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Beryllium	0.5	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Cadmium	0.62	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Calcium	634	MG/KG	none
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chromium, Total	1.2	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Cobalt	1.2	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Copper	1.2	MG/KG	J
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Cyanide, Total	1.4	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Iron	1630	MG/KG	J
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Lead	2.4	MG/KG	none
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Magnesium	632	MG/KG	none
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Manganese	269	MG/KG	J
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Mercury	0.016	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Nickel	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Potassium	452	MG/KG	J
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Selenium	0.3	MG/KG	UJ
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Silver	0.62	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Sodium	492	MG/KG	J
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Thallium	0.24	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Vanadium	1.2	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Zinc	21.6	MG/KG	J-
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Aluminum	553	MG/KG	none
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Antimony	5.2	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Arsenic	1.3	MG/KG	none
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Barium	17.7	MG/KG	none
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Beryllium	0.41	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Cadmium	0.52	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Calcium	479	MG/KG	J
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Chromium, Total	1	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Cobalt	1	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Copper	0.53	MG/KG	J
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Cyanide, Total	1.1	MG/KG	UJ
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Iron	1680	MG/KG	none
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Lead	2	MG/KG	none
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Magnesium	666	MG/KG	J
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Manganese	142	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Mercury	0.028	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Nickel	1.6	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Potassium	183	MG/KG	J
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Selenium	0.28	MG/KG	UJ
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Silver	0.52	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Sodium	150	MG/KG	J
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Thallium	0.28	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Vanadium	1	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Zinc	5.9	MG/KG	none
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Aluminum	226	MG/KG	none
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Antimony	4.6	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Arsenic	0.24	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Barium	9.2	MG/KG	none
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Beryllium	0.37	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Cadmium	0.46	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Calcium	376	MG/KG	J
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Chromium, Total	0.92	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Cobalt	0.92	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Copper	0.83	MG/KG	J
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Cyanide, Total	1.1	MG/KG	UJ
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Iron	3410	MG/KG	none
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Lead	6.3	MG/KG	none
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Magnesium	158	MG/KG	J
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Manganese	193	MG/KG	J
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Mercury	0.022	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Nickel	1.4	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Potassium	81.3	MG/KG	J
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Selenium	0.24	MG/KG	UJ
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Silver	0.46	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Sodium	223	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Thallium	0.24	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Vanadium	0.92	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Zinc	20.8	MG/KG	none
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Aluminum	780	MG/KG	none
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Antimony	11	MG/KG	UJ
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Arsenic	3.3	MG/KG	none
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Barium	23	MG/KG	UJ
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Beryllium	0.54	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Cadmium	0.54	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Calcium	620	MG/KG	none
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Chromium, Total	1.1	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Cobalt	1.1	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Copper	1.1	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Cyanide, Total	0.54	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Iron	3800	MG/KG	none
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Lead	1.2	MG/KG	none
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Magnesium	170	MG/KG	none
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Manganese	230	MG/KG	J-
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Mercury	0.11	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nickel	2.2	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Potassium	170	MG/KG	none
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Selenium	0.54	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Silver	2.2	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Sodium	120	MG/KG	none
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Thallium	0.27	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Vanadium	1.1	MG/KG	none
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Zinc	15	MG/KG	none
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Aluminum	472	MG/KG	none
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Antimony	8.1	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Arsenic	0.52	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Barium	13.1	MG/KG	J
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Beryllium	0.35	MG/KG	J
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Cadmium	0.69	MG/KG	J
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Calcium	382	MG/KG	J
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Chromium, Total	0.8	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Cobalt	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Copper	3.2	MG/KG	J
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Cyanide, Total	0.26	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Iron	5100	MG/KG	none
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Lead	5.1	MG/KG	none
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Magnesium	229	MG/KG	J
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Manganese	238	MG/KG	J-
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Mercury	0.05	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Nickel	2.1	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Potassium	103	MG/KG	J
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Selenium	0.29	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Silver	0.8	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Sodium	79	MG/KG	J
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Thallium	0.15	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Vanadium	0.9	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Zinc	30.5	MG/KG	none
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Aluminum	220	MG/KG	none
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Antimony	8.3	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Arsenic	0.42	MG/KG	J
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Barium	7.7	MG/KG	J
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Beryllium	0.43	MG/KG	J
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Cadmium	0.62	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Calcium	332	MG/KG	J
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Chromium, Total	0.82	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Cobalt	0.35	MG/KG	U

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Copper	3.3	MG/KG	J
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Cyanide, Total	0.26	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Iron	3000	MG/KG	none
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Lead	3 3	MG/KG	none
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Magnesium	136	MG/KG	J
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Manganese	159	MG/KG	J-
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Mercury	0.05	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Nickel	2.2	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Potassium	84.6	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Selenium	0.3	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Silver	0.82	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Sodium	53 8	MG/KG	J
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Thallium	0.16	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Vanadium	0 92	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Zinc	20 3	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Aluminum	4690	MG/KG	J
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Antimony	0.75	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Arsenic	5 2	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Barium	60 2	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Beryllium	1.4	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Cadmium	0.09	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Calcium	1410	MG/KG	none
16-021(c)	16-2735	0316 97-0390	54	55	FT	OBT4	Chromium, Total	2 8	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Cobalt	1.1	MG/KG	J
16 021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Copper	2.4	MG/KG	J
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Cyanide, Total	0.5	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Iron	9350	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Lead	10.9	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Magnesium	1690	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Manganese	173	MG/KG	none

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Mercury	0.02	MG/KG	J
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Nickel	2.4	MG/KG	J
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Potassium	931	MG/KG	J
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Selenium	0.59	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Silver	0.26	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Sodium	55	MG/KG	J
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Thallium	0.48	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Vanadium	13.2	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Zinc	26.7	MG/KG	none
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Aluminum	1360	MG/KG	none
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Antimony	0.74	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Arsenic	8.2	MG/KG	none
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Barium	13.4	MG/KG	J
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Beryllium	0.43	MG/KG	J
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Cadmium	0.09	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Calcium	618	MG/KG	J
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Chromium, Total	0.74	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Cobalt	3.1	MG/KG	J
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Copper	29.6	MG/KG	none
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Cyanide, Total	0.5	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Iron	6280	MG/KG	none
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Lead	9.7	MG/KG	none
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Magnesium	277	MG/KG	J
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Manganese	76.4	MG/KG	none
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Mercury	0.02	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Nickel	4.2	MG/KG	J
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Potassium	469	MG/KG	J
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Selenium	0.58	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Silver	0.26	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Sodium	258	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Thallium	0 48	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Vanadium	2.5	MG/KG	J
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Zinc	38.7	MG/KG	none
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Aluminum	387	MG/KG	J
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Antimony	0 71	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Arsenic	2 3	MG/KG	none
16-021(c)	16-2735	0316-97-0392	74.4	75 4	FT	OBT4	Barium	10 4	MG/KG	J
16-021(c)	16-2735	0316-97-0392	74.4	75 4	FT	OBT4	Beryllium	0 25	MG/KG	J
16 021(c)	16-2735	0316-97-0392	74 4	75.4	FT	OBT4	Cadmium	0 08	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Calcium	345	MG/KG	J
16 021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Chromium, Total	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Cobalt	0 63	MG/KG	J
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Copper	1.6	MG/KG	J
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Cyanide, Total	0 5	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Iron	6010	MG/KG	none
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Lead	6.6	MG/KG	none
16 021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Magnesium	113	MG/KG	J
16 021(c)	16-2735	0316-97-0392	74 4	75.4	FT	OBT4	Manganese	210	MG/KG	none
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Mercury	0 02	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74 4	75.4	FT	OBT4	Nickel	0 69	MG/KG	J
16-021(c)	16-2735	0316-97-0392	74.4	75 4	FT	OBT4	Potassium	154	MG/KG	J
16 021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Selenium	0 57	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Silver	0 25	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Sodium	58 9	MG/KG	J
16-021(c)	16-2735	0316-97-0392	74 4	75 4	FT	OBT4	Thallium	0.46	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Vanadium	1.8	MG/KG	J
16 021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Zinc	30 2	MG/KG	none
16 021(c)	16-2735	0316-97-0393	80 5	81.5	FT	OBT4	Aluminum	330	MG/KG	none
16 021(c)	16-2735	0316-97-0393	80 5	81.5	FT	OBT4	Antimony	0.71	MG/KG	U
16 021(c)	16-2735	0316-97-0393	80 5	81.5	FT	OBT4	Arsenic	2	MG/KG	J

Table I-2.0-5 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Barium	9.3	MG/KG	J
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Beryllium	0.26	MG/KG	J
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Cadmium	0.08	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Calcium	315	MG/KG	J
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Chromium, Total	0.34	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Cobalt	0.61	MG/KG	J
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Copper	0.44	MG/KG	J
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Cyanide, Total	0.5	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Iron	5720	MG/KG	none
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Lead	3.6	MG/KG	none
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Magnesium	116	MG/KG	J
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Manganese	238	MG/KG	none
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Mercury	0.02	MG/KG	J
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Nickel	0.47	MG/KG	J
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Potassium	154	MG/KG	J
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Selenium	0.56	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Silver	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Sodium	57.9	MG/KG	J
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Thallium	0.46	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Vanadium	1.7	MG/KG	J
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Zinc	31.6	MG/KG	none
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Aluminum	532	MG/KG	none
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Antimony	0.76	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Arsenic	1.6	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Barium	116	MG/KG	none
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Beryllium	0.17	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Cadmium	0.09	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Calcium	484	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Chromium, Total	1.8	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Cobalt	0.58	MG/KG	J

Table I-2.0-5 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Copper	1.3	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Iron	4860	MG/KG	none
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Lead	0.78	MG/KG	none
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Magnesium	172	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Manganese	152	MG/KG	none
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Mercury	0.02	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Nickel	0.62	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Potassium	160	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Selenium	0.6	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Silver	0.27	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Sodium	77.5	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Thallium	0.079	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Vanadium	1.9	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Zinc	18.2	MG/KG	none

Table I-2.0-6

High Explosive Chemicals in Borehole Soil and Tuff Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dinitrobenzene[1,3-]	0.498	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dinitrotoluene[2,4-]	0.498	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dinitrotoluene[2,6-]	0.498	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	HMX	1.15	MG/KG	none
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Nitrobenzene	0.498	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Nitrotoluene[2-]	0.498	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Nitrotoluene[3-]	0.498	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Nitrotoluene[4-]	0.498	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	RDX	4.83	MG/KG	none
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Tetryl	0.498	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Trinitrobenzene[1,3,5-]	0.498	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Trinitrotoluene[2,4,6-]	1.24	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Amino-2,6-dinitrotoluene[4-]	0.47	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dinitrobenzene[1,3-]	0.24	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dinitrotoluene[2,4-]	0.24	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dinitrotoluene[2,6-]	0.25	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	HMX	1700	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitrobenzene	0.25	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitrotoluene[2-]	0.95	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitrotoluene[3-]	0.95	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitrotoluene[4-]	2.8	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	RDX	4500	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Tetryl	0.71	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trinitrobenzene[1,3,5-]	0.7	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trinitrotoluene[2,4,6-]	3500	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Amino-2,6-dinitrotoluene[4-]	0.065	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Amino-4,6-dinitrotoluene[2-]	1.04	MG/KG	J+

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dinitrotoluene[2,4-]	0.149	MG/KG	J+
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	HMX	315	MG/KG	J+
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Nitrotoluene[2-]	0.147	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Nitrotoluene[3-]	0.177	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Nitrotoluene[4-]	0.179	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	RDX	908	MG/KG	J+
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Tetryl	0.093	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Trinitrobenzene[1,3,5-]	0.269	MG/KG	J+
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Trinitrotoluene[2,4,6-]	424	MG/KG	J+
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Amino-2,6-dinitrotoluene[4-]	3	MG/KG	none
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dinitrobenzene[1,3-]	0.24	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dinitrotoluene[2,4-]	0.24	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dinitrotoluene[2,6-]	0.25	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	HMX	3.1	MG/KG	none
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Nitrobenzene	0.25	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Nitrotoluene[2-]	0.97	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Nitrotoluene[3-]	0.97	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Nitrotoluene[4-]	2.9	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	RDX	15	MG/KG	none
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Tetryl	0.72	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Trinitrobenzene[1,3,5-]	1.6	MG/KG	none
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Trinitrotoluene[2,4,6-]	7.9	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Amino-4,6-dinitrotoluene[2-]	1.45	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dinitrotoluene[2,4-]	0.225	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dinitrotoluene[2,6-]	0.081	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	HMX	278	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Nitrotoluene[2-]	0.147	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Nitrotoluene[3-]	0.177	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Nitrotoluene[4-]	0.179	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	RDX	477	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Tetryl	0.093	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Trinitrobenzene[1,3,5-]	0.195	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Trinitrotoluene[2,4,6-]	143	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	HMX	2.2	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	RDX	1	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Tetryl	0.65	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	HMX	2.2	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Nitrobenzene	0.26	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	RDX	1	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Tetryl	0.65	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Amino-4,6-dinitrotoluene[2-]	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Dinitrobenzene[1,3-]	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Dinitrotoluene[2,4-]	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Dinitrotoluene[2,6-]	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	HMX	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Nitrobenzene	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Nitrotoluene[2-]	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Nitrotoluene[3-]	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Nitrotoluene[4-]	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	RDX	2.4	MG/KG	none
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Tetryl	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Trinitrobenzene[1,3,5-]	6.49	MG/KG	none
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Trinitrotoluene[2,4,6-]	0.495	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.498	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Amino-4,6-dinitrotoluene[2-]	0.498	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dinitrobenzene[1,3-]	0.498	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dinitrotoluene[2,4-]	0.498	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dinitrotoluene[2,6-]	0.498	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	HMX	0.498	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Nitrobenzene	0.498	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Nitrotoluene[2-]	0.498	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Nitrotoluene[3-]	0.498	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	CBT4	Nitrotoluene[4-]	0.498	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	CBT4	RDX	2.78	MG/KG	none
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	CBT4	Tetryl	0.498	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	CBT4	Trinitrobenzene[1,3,5-]	3.04	MG/KG	none
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	CBT4	Trinitrotoluene[2,4,6-]	0.498	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	HMX	2.2	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	RDX	1	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Tetryl	0.65	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	CBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Amino-4,6-dinitrotoluene[2-]	0.083	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dinitrotoluene[2,4-]	0.061	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dinitrotoluene[2,6-]	0.03	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	HMX	0.162	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitrobenzene	0.091	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitrotoluene[2-]	0.162	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitrotoluene[3-]	0.159	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitrotoluene[4-]	0.161	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	RDX	0.162	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(	16-2701	0316-97-0256	3 5	4 5	FT	ALLH	Tetryl	0.105	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3 5	4.5	FT	ALLH	Trinitrobenzene[1,3,5-]	0 081	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3 5	4 5	FT	ALLH	Trinitrotoluene[2,4,6-]	0 085	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Amino-2,6-dinitrotoluene[4-]	0 5	MG/KG	J-
16 021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dinitrobenzene[1,3-]	0 25	MG/KG	J-
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dinitrotoluene[2,4-]	0 25	MG/KG	J-
16 021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dinitrotoluene[2,6-]	0 26	MG/KG	J-
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	HMX	2 2	MG/KG	J-
16 021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Nitrobenzene	0 26	MG/KG	J-
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	RDX	0 59	MG/KG	J-
16 021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Tetryl	0.74	MG/KG	R
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Tetryl	0.74	MG/KG	R
16-021(c)	16-2701	0316 97-0257	74	75	FT	OBT4	Trinitrobenzene[1,3,5-]	0 25	MG/KG	J-
16 021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trinitrotoluene[2,4,6-]	0 25	MG/KG	J-
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Amino-2,6-dinitrotoluene[4-]	0.084	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Amino-4,6-dinitrotoluene[2-]	0 092	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dinitrotoluene[2,4-]	0 05	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16 021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	HMX	0.161	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitrobenzene	0 09	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitrotoluene[2-]	0.161	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitrotoluene[3-]	0.159	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitrotoluene[4-]	0.161	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	RDX	0.161	MG/KG	U
16 021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Tetryl	0.104	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Trinitrobenzene[1,3,5-]	0.08	MG/KG	U
16-021(c)	16-2702	0316 97-0262	3	4	FT	ALLH	Trinitrotoluene[2,4,6-]	0 084	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Amino-2,6-dinitrotoluene[4-]	0 084	MG/KG	U
16 021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Amino-4,6-dinitrotoluene[2-]	0 082	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	Dinitrobenzene[1,3-]	0.079	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	Dinitrotoluene[2,4-]	0.06	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	HMX	0.161	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	Nitrobenzene	0.09	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	Nitrotoluene[2-]	0.16	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	Nitrotoluene[3-]	0.158	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	Nitrotoluene[4-]	0.16	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	RDX	0.161	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	Tetryl	0.104	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	Trinitrobenzene[1,3,5-]	0.08	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	CBT4	Trinitrotoluene[2,4,6-]	0.084	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Amino-4,6-dinitrotoluene[2-]	0.083	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Dinitrotoluene[2,4-]	0.061	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	HMX	0.163	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Nitrobenzene	0.091	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Nitrotoluene[2-]	0.162	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Nitrotoluene[3-]	0.16	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Nitrotoluene[4-]	0.162	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	RDX	0.163	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Tetryl	0.105	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Trinitrobenzene[1,3,5-]	0.081	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	CBT4	Trinitrotoluene[2,4,6-]	0.085	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Amino-4,6-dinitrotoluene[2-]	0.083	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dinitrotoluene[2,4-]	0.055	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dinitrotoluene[2,6-]	0.064	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	HMX	0.162	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitrobenzene	0.091	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitrotoluene[2-]	0.162	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitrotoluene[3-]	0.16	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitrotoluene[4-]	0.162	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	RDX	0.162	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Tetryl	0.105	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trinitrobenzene[1,3,5-]	0.081	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trinitrotoluene[2,4,6-]	0.085	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Amino-2,6-dinitrotoluene[4-]	0.084	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dinitrobenzene[1,3-]	0.079	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dinitrotoluene[2,4-]	0.054	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dinitrotoluene[2,6-]	0.064	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	HMX	0.16	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitrobenzene	0.09	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitrotoluene[2-]	0.16	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitrotoluene[3-]	0.158	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitrotoluene[4-]	0.16	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	RDX	0.16	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Tetryl	0.104	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Trinitrobenzene[1,3,5-]	0.08	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Trinitrotoluene[2,4,6-]	0.084	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Amino-2,6-dinitrotoluene[4-]	0.084	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dinitrobenzene[1,3-]	0.079	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dinitrotoluene[2,4-]	0.054	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dinitrotoluene[2,6-]	0.064	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	HMX	0.161	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	Nitrobenzene	0.09	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	Nitrotoluene[2-]	0.16	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	Nitrotoluene[3-]	0.158	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	Nitrotoluene[4-]	0.16	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	RDX	0.161	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	Tetryl	0.104	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	Trinitrobenzene[1,3,5-]	0.08	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	Trinitrotoluene[2,4,6-]	0.084	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Amino-2,6-dinitrotoluene[4-]	0.5	MG/KG	UJ
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dinitrobenzene[1,3-]	0.25	MG/KG	UJ
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dinitrotoluene[2,4-]	0.25	MG/KG	UJ
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dinitrotoluene[2,6-]	0.26	MG/KG	UJ
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	HMX	2.2	MG/KG	UJ
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Nitrobenzene	0.26	MG/KG	UJ
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	RDX	1	MG/KG	UJ
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Tetryl	0.75	MG/KG	R
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trinitrobenzene[1,3,5-]	0.25	MG/KG	UJ
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trinitrotoluene[2,4,6-]	0.25	MG/KG	UJ
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	UJ
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Dinitrobenzene[1,3-]	0.24	MG/KG	UJ
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Dinitrotoluene[2,4-]	0.24	MG/KG	UJ
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Dinitrotoluene[2,6-]	0.25	MG/KG	UJ
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	HMX	2.1	MG/KG	UJ
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Nitrobenzene	0.25	MG/KG	UJ
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	RDX	0.97	MG/KG	UJ
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Tetryl	0.73	MG/KG	UJ
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Trinitrobenzene[1,3,5-]	0.24	MG/KG	UJ
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Trinitrotoluene[2,4,6-]	0.24	MG/KG	UJ
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.084	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dinitrobenzene[1,3-]	0.079	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dinitrotoluene[2,4-]	0.06	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	HMX	0.161	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Nitrobenzene	0.09	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Nitrotoluene[2-]	0.16	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Nitrotoluene[3-]	0.158	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Nitrotoluene[4-]	0.16	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	RDX	0.161	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Tetryl	0.104	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Trinitrobenzene[1,3,5-]	0.08	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Trinitrotoluene[2,4,6-]	0.084	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Amino-2,6-dinitrotoluene[4-]	0.081	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dinitrobenzene[1,3-]	0.079	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dinitrotoluene[2,4-]	0.06	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	HMX	0.161	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Nitrobenzene	0.09	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Nitrotoluene[2-]	0.16	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Nitrotoluene[3-]	0.158	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Nitrotoluene[4-]	0.16	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	RDX	0.161	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Tetryl	0.104	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Trinitrobenzene[1,3,5-]	0.08	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Trinitrotoluene[2,4,6-]	0.084	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Amino-2,6-dinitrotoluene[4-]	0.381	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Amino-4,6-dinitrotoluene[2-]	0.515	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dinitrobenzene[1,3-]	0.068	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dinitrotoluene[2,4-]	0.067	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Dinitrotoluene[2,6-]	0.088	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	HMX	32.8	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Nitrobenzene	0.099	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Nitrotoluene[2-]	0.174	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Nitrotoluene[3-]	0.228	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Nitrotoluene[4-]	0.177	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	RDX	16.8	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Tetryl	0.102	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Trinitrobenzene[1,3,5-]	0.631	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Trinitrotoluene[2,4,6-]	4.14	MG/KG	none
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.087	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Amino-4,6-dinitrotoluene[2-]	0.084	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dinitrobenzene[1,3-]	0.083	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dinitrotoluene[2,4-]	0.062	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dinitrotoluene[2,6-]	0.082	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	HMX	0.168	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Nitrobenzene	0.093	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Nitrotoluene[2-]	0.163	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Nitrotoluene[3-]	0.18	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Nitrotoluene[4-]	0.166	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	RDX	0.697	MG/KG	none
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Tetryl	0.096	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Trinitrobenzene[1,3,5-]	0.886	MG/KG	none
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Trinitrotoluene[2,4,6-]	0.087	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.088	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Amino-4,6-dinitrotoluene[2-]	0.085	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dinitrobenzene[1,3-]	0.083	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dinitrotoluene[2,6-]	0.083	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	HMX	0.169	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitrobenzene	0.094	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitrotoluene[2-]	0.165	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitrotoluene[3-]	0.181	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitrotoluene[4-]	0.167	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	RDX	0.508	MG/KG	none
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Tetryl	0.096	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trinitrobenzene[1,3,5-]	0.498	MG/KG	none
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trinitrotoluene[2,4,6-]	0.087	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Amino-2,6-dinitrotoluene[4-]	2.5	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Amino-4,6-dinitrotoluene[2-]	2.5	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dinitrobenzene[1,3-]	2.5	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dinitrotoluene[2,4-]	2.5	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dinitrotoluene[2,6-]	2.6	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	HMX	47	MG/KG	none
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitrobenzene	2.6	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitrotoluene[2-]	2.5	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitrotoluene[3-]	2.5	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitrotoluene[4-]	2.5	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	RDX	10	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Tetryl	6.5	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trinitrobenzene[1,3,5-]	2.5	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trinitrotoluene[2,4,6-]	2.5	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	HMX	2.2	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Nitrotoluene[2-]	0.25	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	RDX	1	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Tetryl	0.65	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	HMX	2.2	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	RDX	1	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Tetryl	0.65	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	HMX	14	MG/KG	none
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	RDX	0.99	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Tetryl	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	HMX	2.2	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	RDX	1	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Tetryl	0.65	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	HMX	2.2	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	RDX	1	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Tetryl	0.65	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	HMX	2.2	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	RDX	1	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Tetryl	0.65	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	HMX	2.5	MG/KG	none
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	RDX	1.3	MG/KG	none
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Tetryl	0.65	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trinitrotoluene[2,4,6-]	0.35	MG/KG	none
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Amino-2,6-dinitrotoluene[4-]	0.098	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Amino-4,6-dinitrotoluene[2-]	0.095	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Dinitrobenzene[1,3-]	0.093	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Dinitrotoluene[2,4-]	0.07	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dinitrotoluene[2,6-]	0.093	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	HMX	1.69	MG/KG	none
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Nitrobenzene	0.105	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Nitrotoluene[2-]	0.184	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Nitrotoluene[3-]	0.625	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Nitrotoluene[4-]	0.186	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	RDX	0.855	MG/KG	none
16 021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Tetryl	0.108	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Trinitrobenzene[1,3,5-]	0.197	MG/KG	none
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Trinitrotoluene[2,4,6-]	0.364	MG/KG	none
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16 021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	HMX	9.2	MG/KG	none
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitrobenzene	0.26	MG/KG	U
16 021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	RDX	1	MG/KG	U
16 021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Tetryl	0.65	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Amino-2,6-dinitrotoluene[4-]	0.084	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16 021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dinitrotoluene[2,4-]	0.66	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16 021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	HMX	0.224	MG/KG	none

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Nitrobenzene	0.09	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Nitrotoluene[2-]	0.161	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Nitrotoluene[3-]	0.158	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Nitrotoluene[4-]	0.16	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	RDX	0.489	MG/KG	none
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Tetryl	0.104	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Trinitrobenzene[1,3,5-]	0.815	MG/KG	none
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Trinitrotoluene[2,4,6-]	0.084	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.084	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dinitrotoluene[2,4-]	0.06	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	HMX	1.46	MG/KG	none
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Nitrobenzene	0.09	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Nitrotoluene[2-]	0.161	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Nitrotoluene[3-]	0.159	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Nitrotoluene[4-]	0.161	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	RDX	3.51	MG/KG	none
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Tetryl	0.104	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Trinitrobenzene[1,3,5-]	2.31	MG/KG	none
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Trinitrotoluene[2,4,6-]	0.084	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Amino-2,6-dinitrotoluene[4-]	0.084	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Amino-4,6-dinitrotoluene[2-]	0.117	MG/KG	none
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Dinitrotoluene[2,4-]	0.06	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	HMX	0.359	MG/KG	none
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Nitrobenzene	0.09	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	QBT5	Nitrotoluene[2-]	0.161	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Nitrotoluene[3-]	0.158	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Nitrotoluene[4-]	0.16	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	RDX	1.26	MG/KG	none
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Tetryl	0.104	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trinitrobenzene[1,3,5-]	0.08	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trinitrotoluene[2,4,6-]	0.084	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Amino-2,6-dinitrotoluene[4-]	0.084	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dinitrotoluene[2,4-]	0.06	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dinitrotoluene[2,6-]	0.08	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	HMX	0.161	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitrobenzene	0.09	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitrotoluene[2-]	0.161	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitrotoluene[3-]	0.158	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitrotoluene[4-]	0.16	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	RDX	0.161	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Tetryl	0.104	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Trinitrobenzene[1,3,5-]	0.08	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Trinitrotoluene[2,4,6-]	0.084	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	HMX	2.2	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitrotoluene[4-]	0.25	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	RDX	2	MG/KG	none
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Tetryl	0.65	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.48	MG/KG	R
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Dinitrobenzene[1,3-]	0.24	MG/KG	R
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Dinitrotoluene[2,4-]	0.24	MG/KG	R
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Dinitrotoluene[2,6-]	0.25	MG/KG	R
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	HMX	2.1	MG/KG	R
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Nitrobenzene	0.25	MG/KG	R
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	RDX	0.97	MG/KG	R
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Tetryl	0.72	MG/KG	R
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Trinitrobenzene[1,3,5-]	0.24	MG/KG	R
16-021(c)	16-2712	0316-97-0323	89	90	FT	QBT4	Trinitrotoluene[2,4,6-]	0.24	MG/KG	R
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.5	MG/KG	R
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	R
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	R
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	R
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	HMX	2.2	MG/KG	R
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Nitrobenzene	0.26	MG/KG	R
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	RDX	1	MG/KG	R
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Tetryl	0.75	MG/KG	R
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	R
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	R
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	HMX	2.2	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	RDX	3.6	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Tetryl	0.65	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	HMX	2.2	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	RDX	1	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Tetryl	0.65	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	HMX	2.2	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Nitrotoluene[2-]	0.25	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	RDX	1	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Tetryl	0.65	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	HMX	2.2	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	RDX	1	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Tetryl	0.65	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Amino-2,6-dinitrotoluene[4-]	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Amino-4,6-dinitrotoluene[2-]	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Dinitrobenzene[1,3-]	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Dinitrotoluene[2,4-]	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Dinitrotoluene[2,6-]	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	HMX	29	MG/KG	none
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Nitrobenzene	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Nitrotoluene[2-]	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Nitrotoluene[3-]	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Nitrotoluene[4-]	1.3	MG/KG	U

Table I-2.0-6 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	RDX	5	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Tetryl	3.3	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Trinitrobenzene[1,3,5-]	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Trinitrotoluene[2,4,6-]	1.3	MG/KG	U

Table I-2.0-7

Volatile Chemicals in Borehole Soil and Tuff Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Bromoform	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Bromomethane	0.012	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Butanone[2-]	0.024	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Chloroethane	0.012	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Chloroform	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Chloromethane	0.012	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dichlorodifluoromethane	0.012	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dichloroethene[1,1-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Hexanone[2-]	0.024	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Methyl-2-pentanone[4-]	0.024	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Methylene Chloride	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Styrene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Toluene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trichlorotrifluoroethane	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Vinyl Chloride	0.012	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Xylene (Total)	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Acetone	0.1	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Benzene	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Bromobenzene	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Bromochloromethane	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Bromodichloromethane	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Bromoform	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Bromomethane	0.026	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Butanone[2-]	0.052	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Butylbenzene[n-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Butylbenzene[sec-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Butylbenzene[tert-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Carbon Disulfide	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Carbon Tetrachloride	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Chlorobenzene	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Chlorodibromomethane	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Chloroethane	0.026	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Chloroform	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Chloromethane	0.02	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Chlorotoluene[2-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Chlorotoluene[4-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dibromo-3-chloropropane[1,2-]	0.026	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dibromoethane[1,2-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dibromomethane	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichlorobenzene[1,2-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichlorobenzene[1,3-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichlorobenzene[1,4-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichlorodifluoromethane	0.026	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichloroethane[1,1-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichloroethane[1,2-]	0.004	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichloroethene[1,1-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichloroethene[cis-1,2-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichloroethene[trans-1,2-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichloropropane[1,2-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichloropropane[1,3-]	0.013	MG/KG	UJ

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichloropropane[2,2-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichloropropene[1,1-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichloropropene[cis-1,3-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichloropropene[trans-1,3-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Ethylbenzene	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Hexanone[2-]	0.052	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Iodomethane	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Isopropylbenzene	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Isopropyltoluene[4-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Methyl-2-pentanone[4-]	0.052	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Methylene Chloride	0.026	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Propylbenzene[1-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Styrene	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Tetrachloroethane[1,1,1,2-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Tetrachloroethane[1,1,2,2-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Tetrachloroethene	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Toluene	0.003	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trichloroethane[1,1,1-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trichloroethane[1,1,2-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trichloroethene	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trichlorofluoromethane	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trichloropropane[1,2,3-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trimethylbenzene[1,2,4-]	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trimethylbenzene[1,3,5-]	0.003	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Vinyl Chloride	0.026	MG/KG	UJ
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Xylene (Total)	0.013	MG/KG	UJ
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Acetone	0.007	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Benzene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Bromoform	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Bromomethane	0.012	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Butanone[2-]	0.024	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chloroethane	0.012	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chloroform	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chloromethane	0.012	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichlorodifluoromethane	0.012	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Hexanone[2-]	0.024	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Iodomethane	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Methyl-2-pentanone[4-]	0.024	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Methylene Chloride	0.02	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Styrene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Toluene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Trichlorofluoromethane	0.01	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Vinyl Chloride	0.012	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Acetone	0.004	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Benzene	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Bromoform	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Bromomethane	0.013	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Butanone[2-]	0.026	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Chlorobenzene	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Chloroethane	0.013	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Chloroform	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Chloromethane	0.013	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichlorodifluoromethane	0.013	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Hexanone[2-]	0.026	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Methyl-2-pentanone[4-]	0.026	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Methylene Chloride	0.009	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Styrene	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Toluene	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Vinyl Chloride	0.013	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Acetone	0.023	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Benzene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Bromobenzene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Bromochloromethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Bromodichloromethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Bromoform	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Bromomethane	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Butanone[2-]	0.023	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Butylbenzene[n-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Butylbenzene[sec-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Butylbenzene[tert-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Carbon Disulfide	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Carbon Tetrachloride	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Chlorobenzene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Chlorodibromomethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Chloroethane	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Chloroform	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Chloromethane	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Chlorotoluene[2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Chlorotoluene[4-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dibromo-3-	0.011	MG/KG	UJ

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
							chloropropane[1,2-]			
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dibromoethane[1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dibromomethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichlorobenzene[1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichlorobenzene[1,3-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichlorobenzene[1,4-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichlorodifluoromethane	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichloroethane[1,1-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichloroethane[1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichloroethene[1,1-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichloroethene[cis,trans-1,2-]	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichloropropane[1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichloropropane[1,3-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichloropropane[2,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichloropropene[1,1-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichloropropene[cis-1,3-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Dichloropropene[trans-1,3-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Ethylbenzene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Hexanone[2-]	0.023	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Iodomethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Isopropylbenzene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Isopropyltoluene[4-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Methyl-2-pentanone[4-]	0.023	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Methylene Chloride	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Propylbenzene[1-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Styrene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Tetrachloroethane[1,1,1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Tetrachloroethane[1,1,2,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Tetrachloroethene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Toluene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Trichloroethane[1,1,1-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Trichloroethane[1,1,2-]	0.0057	MG/KG	UJ

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Trichloroethene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Trichlorofluoromethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Trichloropropane[1,2,3-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Trimethylbenzene[1,2,4-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Trimethylbenzene[1,3,5-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Vinyl Chloride	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Xylene (Total)	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Acetone	0.03	MG/KG	J-
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Benzene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Bromobenzene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Bromochloromethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Bromodichloromethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Bromoform	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Bromomethane	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Butanone[2-]	0.023	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Butylbenzene[n-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Butylbenzene[sec-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Butylbenzene[tert-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Carbon Disulfide	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Carbon Tetrachloride	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Chlorobenzene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Chlorodibromomethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Chloroethane	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Chloroform	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Chloromethane	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Chlorotoluene[2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Chlorotoluene[4-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Dibromoethane[1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Dibromomethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Dichlorobenzene[1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Dichlorobenzene[1,3-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Dichlorobenzene[1,4-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	OBT5	Dichlorodifluoromethane	0.011	MG/KG	UJ

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Dichloroethane[1,1-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Dichloroethane[1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Dichloroethene[1,1-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Dichloroethene[cis,trans-1,2-]	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Dichloropropane[1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Dichloropropane[1,3-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Dichloropropane[2,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Dichloropropene[1,1-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Dichloropropene[cis-1,3-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Dichloropropene[trans-1,3-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Ethylbenzene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Hexanone[2-]	0.023	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Iodomethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Isopropylbenzene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Isopropyltoluene[4-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Methyl-2-pentanone[4-]	0.023	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Methylene Chloride	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Propylbenzene[1-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Styrene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Tetrachloroethane[1,1,1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Tetrachloroethane[1,1,2,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Tetrachloroethene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Toluene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Trichloroethane[1,1,1-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Trichloroethane[1,1,2-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Trichloroethene	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Trichlorofluoromethane	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Trichloropropane[1,2,3-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Trimethylbenzene[1,2,4-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Trimethylbenzene[1,3,5-]	0.0057	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Vinyl Chloride	0.011	MG/KG	UJ
16-021(c)	16-2705	0316-96-0282	8.5	9.5	FT	QBT5	Xylene (Total)	0.0057	MG/KG	UJ

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Acetone	0.073	MG/KG	none
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Benzene	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Bromobenzene	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Bromochloromethane	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Bromodichloromethane	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Bromoform	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Butanone[2-]	0.023	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Butylbenzene[n-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Butylbenzene[sec-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Butylbenzene[tert-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Carbon Disulfide	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Carbon Tetrachloride	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Chlorobenzene	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Chlorodibromomethane	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Chloroform	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Chlorotoluene[2-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Chlorotoluene[4-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dibromoethane[1,2-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dibromomethane	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichlorobenzene[1,2-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichlorobenzene[1,3-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichlorobenzene[1,4-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichloroethane[1,1-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichloroethane[1,2-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichloroethene[1,1-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichloroethene[cis-1,2-]	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichloroethene[trans-1,2-]	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichloropropane[1,2-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichloropropane[1,3-]	0.0057	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichloropropane[2,2-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichloropropene[1,1-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichloropropene[cis-1,3-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Dichloropropene[trans-1,3-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Ethylbenzene	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Hexanone[2-]	0.023	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Iodomethane	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Isopropylbenzene	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Isopropyltoluene[4-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Methyl-2-pentanone[4-]	0.023	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Methylene Chloride	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Propylbenzene[1-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Styrene	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Tetrachloroethane[1,1,1,2-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Tetrachloroethane[1,1,2,2-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Tetrachloroethene	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Toluene	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trichloroethane[1,1,1-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trichloroethane[1,1,2-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trichloroethene	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trichlorofluoromethane	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trichloropropane[1,2,3-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trimethylbenzene[1,2,4-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trimethylbenzene[1,3,5-]	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Xylene (Total)	0.0057	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Acetone	0.022	MG/KG	none
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Benzene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Bromobenzene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Bromochloromethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Bromodichloromethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Bromoform	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Bromomethane	0.01	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Butanone[2-]	0.02	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Butylbenzene[n-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Butylbenzene[sec-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Butylbenzene[tert-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Carbon Disulfide	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Carbon Tetrachloride	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Chlorobenzene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Chlorodibromomethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Chloroethane	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Chloroform	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Chloromethane	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Chlorotoluene[2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Chlorotoluene[4-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dibromoethane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dibromomethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichlorobenzene[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichlorobenzene[1,3-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichlorobenzene[1,4-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichlorodifluoromethane	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichloroethane[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichloroethane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichloroethene[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichloroethene[trans-1,2-]	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichloropropane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichloropropane[1,3-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichloropropane[2,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichloropropene[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichloropropene[cis-1,3-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Dichloropropene[trans-1,3-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Ethylbenzene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Hexanone[2-]	0.02	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Iodomethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Isopropylbenzene	0.0051	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Isopropyltoluene[4-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Methyl-2-pentanone[4-]	0.02	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Methylene Chloride	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Propylbenzene[1-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Styrene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Tetrachloroethane[1,1,1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Tetrachloroethane[1,1,2,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Tetrachloroethene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Toluene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Trichloroethane[1,1,1-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Trichloroethane[1,1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Trichloroethene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Trichlorofluoromethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Trichloropropane[1,2,3-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Trimethylbenzene[1,2,4-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Trimethylbenzene[1,3,5-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Vinyl Chloride	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Xylene (Total)	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Acetone	0.021	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Benzene	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Bromochloromethane	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Bromodichloromethane	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Bromoform	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Butanone[2-]	0.021	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Butylbenzene[n-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Butylbenzene[sec-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Butylbenzene[tert-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Carbon Disulfide	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Carbon Tetrachloride	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Chlorobenzene	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Chlorodibromomethane	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Chloroform	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Chlorotoluene[2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Chlorotoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dibromoethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dibromomethane	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichlorobenzene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichlorobenzene[1,3-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichlorobenzene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichloroethane[1,1-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichloroethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichloroethene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichloroethene[cis-1,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichloroethene[trans-1,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichloropropane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichloropropane[1,3-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichloropropane[2,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichloropropene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichloropropene[cis-1,3-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichloropropene[trans-1,3-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Ethylbenzene	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Hexanone[2-]	0.021	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Iodomethane	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Isopropylbenzene	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Isopropyltoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Methyl-2-pentanone[4-]	0.021	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Methylene Chloride	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Propylbenzene[1-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Styrene	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Tetrachloroethene	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Toluene	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Trichloroethane[1,1,1-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Trichloroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Trichloroethene	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Trichlorofluoromethane	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Trichloropropane[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Trichlorotrifluoroethane	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Trimethylbenzene[1,3,5-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	QBT4	Xylene (Total)	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Acetone	0.022	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Benzene	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Bromobenzene	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Bromochloromethane	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Bromodichloromethane	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Bromoform	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Bromomethane	0.011	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Butanone[2-]	0.022	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Butylbenzene[n-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Butylbenzene[sec-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Butylbenzene[tert-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Carbon Disulfide	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Carbon Tetrachloride	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Chlorobenzene	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Chlorodibromomethane	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Chloroethane	0.011	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Chloroform	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Chloromethane	0.011	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Chlorotoluene[2-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Chlorotoluene[4-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dibromo-3-	0.011	MG/KG	UJ

Table 1-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
							chloropropane[1,2-]			
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dibromoethane[1,2-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dibromomethane	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichlorobenzene[1,2-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichlorobenzene[1,3-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichlorobenzene[1,4-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichlorodifluoromethane	0.011	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichloroethane[1,1-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichloroethane[1,2-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichloroethene[1,1-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichloroethene[cis-1,2-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichloroethene[trans-1,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichloropropane[1,2-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichloropropane[1,3-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichloropropane[2,2-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichloropropene[1,1-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichloropropene[cis-1,3-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Dichloropropene[trans-1,3-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Ethylbenzene	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Hexanone[2-]	0.022	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Iodomethane	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Isopropylbenzene	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Isopropyltoluene[4-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Methyl-2-pentanone[4-]	0.022	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Methylene Chloride	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Propylbenzene[1-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Styrene	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Tetrachloroethene	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Toluene	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Trichloroethane[1,1,1-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Trichloroethane[1,1,2-]	0.005	MG/KG	UJ

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Trichloroethene	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Trichlorofluoromethane	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Trichloropropane[1,2,3-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Trichlorotrifluoroethane	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Trimethylbenzene[1,2,4-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Trimethylbenzene[1,3,5-]	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Vinyl Chloride	0.011	MG/KG	UJ
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Xylene (Total)	0.005	MG/KG	UJ
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Acetone	0.16	MG/KG	none
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Benzene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Bromobenzene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Bromochloromethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Bromodichloromethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Bromoform	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Bromomethane	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Butanone[2-]	0.02	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Butylbenzene[n-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Butylbenzene[sec-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Butylbenzene[tert-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Carbon Disulfide	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Carbon Tetrachloride	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chlorobenzene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chlorodibromomethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chloroethane	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chloroform	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chloromethane	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chlorotoluene[2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chlorotoluene[4-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dibromoethane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dibromomethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dichlorobenzene[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dichlorobenzene[1,3-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dichlorobenzene[1,4-]	0.0051	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichlorodifluoromethane	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichloroethane[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichloroethane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichloroethene[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichloroethene[cis-1,2-]	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichloroethene[trans-1,2-]	0.01	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichloropropane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichloropropane[1,3-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichloropropane[2,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichloropropene[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichloropropene[cis-1,3-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Dichloropropene[trans-1,3-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Ethylbenzene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Hexanone[2-]	0.02	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Iodomethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Isopropylbenzene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Isopropyltoluene[4-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Methyl-2-pentanone[4-]	0.02	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Methylene Chloride	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Propylbenzene[1-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Styrene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Tetrachloroethene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Toluene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Trichloroethane[1,1,1-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Trichloroethane[1,1,2-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Trichloroethene	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Trichlorofluoromethane	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Trichloropropane[1,2,3-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Trimethylbenzene[1,2,4-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Trimethylbenzene[1,3,5-]	0.0051	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Vinyl Chloride	0.01	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Xylene (Total)	0.0051	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Acetone	0.021	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Benzene	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Bromochloromethane	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Bromodichloromethane	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Bromoform	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Bromomethane	0.01	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Butanone[2-]	0.021	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Butylbenzene[n-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Butylbenzene[sec-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Butylbenzene[tert-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Carbon Disulfide	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Carbon Tetrachloride	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chlorobenzene	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chlorodibromomethane	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chloroethane	0.01	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chloroform	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chloromethane	0.01	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chlorotoluene[2-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chlorotoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dibromoethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dibromomethane	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichlorobenzene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichlorobenzene[1,3-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichlorobenzene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichlorodifluoromethane	0.01	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichloroethane[1,1-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichloroethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichloroethene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichloroethene[cis-1,2-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichloroethene[trans-1,2-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichloropropane[1,2-]	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichloropropane[1,3-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichloropropane[2,2-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichloropropene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichloropropene[cis-1,3-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichloropropene[trans-1,3-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Ethylbenzene	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Hexanone[2-]	0.021	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Iodomethane	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Isopropylbenzene	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Isopropyltoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Methyl-2-pentanone[4-]	0.021	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Methylene Chloride	0.003	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Propylbenzene[1-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Styrene	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Tetrachloroethene	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Toluene	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Trichloroethane[1,1,1-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Trichloroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Trichloroethene	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Trichlorofluoromethane	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Trichloropropane[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Trimethylbenzene[1,3,5-]	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Vinyl Chloride	0.01	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Xylene (Total)	0.005	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Acetone	0.013	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Benzene	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Bromobenzene	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Bromochloromethane	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Bromodichloromethane	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Bromoform	0.007	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Bromomethane	0.014	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Butanone[2-]	0.028	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Butylbenzene[n-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Butylbenzene[sec-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Butylbenzene[tert-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Carbon Disulfide	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Carbon Tetrachloride	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Chlorobenzene	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Chlorodibromomethane	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Chloroethane	0.014	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Chloroform	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Chloromethane	0.014	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Chlorotoluene[2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Chlorotoluene[4-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dibromo-3-chloropropane[1,2-]	0.014	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dibromoethane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dibromomethane	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichlorobenzene[1,2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichlorobenzene[1,3-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichlorobenzene[1,4-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichlorodifluoromethane	0.141	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichloroethane[1,1-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichloroethane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichloroethene[1,1-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichloroethene[cis-1,2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichloroethene[trans-1,2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichloropropane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichloropropane[1,3-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichloropropane[2,2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichloropropene[1,1-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichloropropene[cis-1,3-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Dichloropropene[trans-1,3-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Ethylbenzene	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	QBT4	Hexanone[2-]	0.028	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Iodomethane	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Isopropylbenzene	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Isopropyltoluene[4-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Methyl-2-pentanone[4-]	0.028	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Methylene Chloride	0.008	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Propylbenzene[1-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Styrene	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Tetrachloroethene	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Toluene	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trichloroethane[1,1,1-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trichloroethane[1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trichloroethene	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trichlorofluoromethane	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trichloropropane[1,2,3-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trimethylbenzene[1,2,4-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trimethylbenzene[1,3,5-]	0.007	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Vinyl Chloride	0.014	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Xylene (Total)	0.007	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Acetone	0.021	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Benzene	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Bromochloromethane	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Bromodichloromethane	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Bromoform	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Butanone[2-]	0.021	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Butylbenzene[n-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Butylbenzene[sec-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Butylbenzene[tert-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALUH	Carbon Disulfide	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Carbon Tetrachloride	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chlorobenzene	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chlorodibromomethane	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chloroform	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chlorotoluene[2-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chlorotoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dibromoethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichlorobenzene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichlorobenzene[1,3-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichlorobenzene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloroethane[1,1-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloroethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloroethene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloroethene[cis/trans-1,2-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloroethene[cis-1,2-]	0.003	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloroethene[trans-1,2-]	0.003	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloropropane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloropropane[1,3-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloropropane[2,2-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloropropene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloropropene[cis-1,3-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichloropropene[trans-1,3-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Ethylbenzene	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Hexanone[2-]	0.021	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Isopropylbenzene	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Isopropyltoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Methyl-2-pentanone[4-]	0.021	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Methylene Chloride	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Propylbenzene[1-]	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Styrene	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Tetrachloroethene	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Toluene	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Trichloroethane[1,1,1-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Trichloroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Trichloroethene	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Trichlorofluoromethane	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Trichloropropane[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Xylene (Total)	0.005	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Acetone	0.11	MG/KG	none
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Benzene	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Bromobenzene	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Bromochloromethane	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Bromodichloromethane	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Bromoform	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Butylbenzene[n-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Butylbenzene[sec-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Butylbenzene[tert-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Carbon Disulfide	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Carbon Tetrachloride	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chlorobenzene	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chlorodibromomethane	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chloroform	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chlorotoluene[2-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chlorotoluene[4-]	0.0056	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dibromoethane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dibromomethane	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichlorobenzene[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichlorobenzene[1,3-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichlorobenzene[1,4-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichloroethane[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichloroethane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichloroethene[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichloroethene[cis-1,2-]	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichloroethene[trans-1,2-]	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichloropropane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichloropropane[1,3-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichloropropane[2,2-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichloropropene[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichloropropene[cis-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Dichloropropene[trans-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Ethylbenzene	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Iodomethane	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Isopropylbenzene	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Isopropyltoluene[4-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Methylene Chloride	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Propylbenzene[1-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Styrene	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Tetrachloroethane[1,1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Tetrachloroethane[1,1,2,2-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Tetrachloroethene	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Toluene	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Trichloroethane[1,1,1-]	0.0056	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Trichloroethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Trichloroethene	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Trichlorofluoromethane	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Trichloropropane[1,2,3-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Trimethylbenzene[1,2,4-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Trimethylbenzene[1,3,5-]	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Xylene (Total)	0.0056	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Acetone	0.28	MG/KG	none
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Benzene	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Bromobenzene	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Bromochloromethane	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Bromodichloromethane	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Bromoform	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Bromomethane	0.012	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Butanone[2-]	0.024	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Butylbenzene[n-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Butylbenzene[sec-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Butylbenzene[tert-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Carbon Disulfide	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Carbon Tetrachloride	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chlorobenzene	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chlorodibromomethane	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chloroethane	0.012	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chloroform	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chloromethane	0.012	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chlorotoluene[2-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chlorotoluene[4-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dibromoethane[1,2-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dibromomethane	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dichlorobenzene[1,2-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dichlorobenzene[1,3-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dichlorobenzene[1,4-]	0.0059	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichlorodifluoromethane	0.012	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichloroethane[1,1-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichloroethane[1,2-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichloroethene[1,1-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichloroethene[cis-1,2-]	0.012	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichloroethene[trans-1,2-]	0.012	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichloropropane[1,2-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichloropropane[1,3-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichloropropane[2,2-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichloropropene[1,1-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichloropropene[cis-1,3-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Dichloropropene[trans-1,3-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Ethylbenzene	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Hexanone[2-]	0.024	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Iodomethane	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Isopropylbenzene	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Isopropyltoluene[4-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Methyl-2-pentanone[4-]	0.024	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Methylene Chloride	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Propylbenzene[1-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Styrene	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Tetrachloroethane[1,1,1,2-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Tetrachloroethane[1,1,2,2-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Tetrachloroethene	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Toluene	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Trichloroethane[1,1,1-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Trichloroethane[1,1,2-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Trichloroethene	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Trichlorofluoromethane	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Trichloropropane[1,2,3-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Trimethylbenzene[1,2,4-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Trimethylbenzene[1,3,5-]	0.0059	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Vinyl Chloride	0.012	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0264	29	30	FT	QBT4	Xylene (Total)	0.0059	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Acetone	0.041	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Acetonitrile	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Acrolein	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Acrylonitrile	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Benzene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Bromobenzene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Bromochloromethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Bromodichloromethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Bromoform	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Bromomethane	0.014	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Butanone[2-]	0.027	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Butylbenzene[n-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Butylbenzene[sec-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Butylbenzene[tert-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Carbon Disulfide	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Carbon Tetrachloride	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chlorobenzene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chlorodibromomethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chloroethane	0.014	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chloroethylvinyl[2-] Ether	0.027	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chloroform	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chloromethane	0.014	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chlorotoluene[2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chlorotoluene[4-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dibromo-3-chloropropane[1,2-]	0.014	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dibromoethane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dibromomethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichlorobenzene[1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichlorobenzene[1,3-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichlorobenzene[1,4-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichlorodifluoromethane	0.005	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichloroethane[1,1-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichloroethane[1,2-]	0.007	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichloroethene[1,1-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichloroethene[cis-1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichloroethene[trans-1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichloropropane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichloropropane[1,3-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichloropropane[2,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichloropropene[1,1-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichloropropene[cis-1,3-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichloropropene[trans-1,3-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Ethylbenzene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Hexanone[2-]	0.027	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Iodomethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Isopropylbenzene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Isopropyltoluene[4-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Methyl tert-Butyl Ether	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Methyl-2-pentanone[4-]	0.027	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Methylene Chloride	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Propylbenzene[1-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Styrene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Tetrachloroethane[1,1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Tetrachloroethane[1,1,2,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Tetrachloroethene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Toluene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trichloroethane[1,1,1-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trichloroethane[1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trichloroethene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trichlorofluoromethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trichloropropane[1,2,3-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trimethylbenzene[1,2,4-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trimethylbenzene[1,3,5-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Vinyl Acetate	0.014	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Vinyl Chloride	0.014	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Xylene (Total)	0.007	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Acetone	0.003	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Acetonitrile	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Acrolein	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Acrylonitrile	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Benzene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Bromobenzene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Bromochloromethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Bromodichloromethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Bromoform	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Bromomethane	0.013	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Butanone[2-]	0.027	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Butylbenzene[n-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Butylbenzene[sec-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Butylbenzene[tert-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Carbon Disulfide	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Carbon Tetrachloride	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chlorobenzene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chlorodibromomethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chloroethane	0.013	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chloroethylvinyl[2-] Ether	0.027	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chloroform	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chloromethane	0.013	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chlorotoluene[2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chlorotoluene[4-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dibromoethane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dibromomethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichlorobenzene[1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichlorobenzene[1,3-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichlorobenzene[1,4-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichlorodifluoromethane	0.001	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichloroethane[1,1-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichloroethane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichloroethene[1,1-]	0.007	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Dichloroethene[cis-1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Dichloroethene[trans-1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Dichloropropane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Dichloropropane[1,3-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Dichloropropane[2,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Dichloropropene[1,1-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Dichloropropene[cis-1,3-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Dichloropropene[trans-1,3-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Ethylbenzene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Hexanone[2-]	0.027	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Iodomethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Isopropylbenzene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Isopropyltoluene[4-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Methyl tert-Butyl Ether	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Methyl-2-pentanone[4-]	0.027	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Methylene Chloride	0.004	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Propylbenzene[1-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Styrene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Tetrachloroethane[1,1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Tetrachloroethane[1,1,2,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Tetrachloroethene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Toluene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Trichloroethane[1,1,1-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Trichloroethane[1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Trichloroethene	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Trichlorofluoromethane	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Trichloropropane[1,2,3-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Trimethylbenzene[1,2,4-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Trimethylbenzene[1,3,5-]	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Vinyl Acetate	0.013	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Vinyl Chloride	0.013	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	QBT4	Xylene (Total)	0.007	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	Acetone	0.01	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Acetonitrile	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Acrolein	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Acrylonitrile	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Benzene	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Bromoform	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Bromomethane	0.012	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Butanone[2-]	0.024	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Chloroethane	0.012	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Chloroethylvinyl[2-] Ether	0.024	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Chloroform	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Chloromethane	0.012	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichlorodifluoromethane	0.005	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichloroethene[cis-1,2-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Hexanone[2-]	0.024	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Methyl tert-Butyl Ether	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Methyl-2-pentanone[4-]	0.024	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Methylene Chloride	0.005	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Styrene	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Toluene	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Vinyl Acetate	0.012	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Vinyl Chloride	0.012	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALUH	Acetone	0.045	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALUH	Benzene	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Bromoform	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Bromomethane	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Butanone[2-]	0.024	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Carbon Tetrachloride	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chloroethane	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chloroform	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chloromethane	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichlorodifluoromethane	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichloropropene[1,1-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Hexanone[2-]	0.024	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Methyl-2-pentanone[4-]	0.024	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Methylene Chloride	0.01	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Styrene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Toluene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Vinyl Chloride	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Acetone	0.022	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Benzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Bromoform	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Butylbenzene[n-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chloroform	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Isopropyltoluene[4-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Methylene Chloride	0.008	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Styrene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Toluene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Acetone	0.038	MG/KG	none
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Benzene	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Bromochloromethane	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Bromodichloromethane	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Bromoform	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Bromomethane	0.01	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Butanone[2-]	0.007	MG/KG	none
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Butylbenzene[n-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Butylbenzene[sec-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Butylbenzene[tert-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Carbon Disulfide	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Carbon Tetrachloride	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chlorobenzene	0.001	MG/KG	none
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chlorodibromomethane	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chloroethane	0.01	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chloroform	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chloromethane	0.01	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chlorotoluene[2-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chlorotoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dibromoethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dibromomethane	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichlorobenzene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichlorobenzene[1,3-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichlorobenzene[1,4-]	0.002	MG/KG	none
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichlorodifluoromethane	0.01	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichloroethane[1,1-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichloroethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichloroethene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichloroethene[cis-1,2-]	0.002	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichloroethene[trans-1,2-]	0.002	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichloropropane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichloropropane[1,3-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichloropropane[2,2-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichloropropene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichloropropene[cis-1,3-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichloropropene[trans-1,3-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Ethylbenzene	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Hexanone[2-]	0.02	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Iodomethane	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Isopropylbenzene	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Isopropyltoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Methyl-2-pentanone[4-]	0.02	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Methylene Chloride	0.003	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Propylbenzene[1-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Styrene	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Tetrachloroethene	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Toluene	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Trichloroethane[1,1,1-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Trichloroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Trichloroethene	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Trichlorofluoromethane	0.01	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Trichloropropane[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Vinyl Chloride	0.01	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Xylene (Total)	0.005	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Acetone	0.15	MG/KG	none
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Benzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Bromoform	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Bromomethane	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Butanone[2-]	0.006	MG/KG	none
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Chloroethane	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Chloroform	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Chloromethane	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichlorodifluoromethane	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichloroethene[cis-1,2-]	0.003	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichloroethene[trans-1,2-]	0.003	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Hexanone[2-]	0.023	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Methyl-2-pentanone[4-]	0.023	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Methylene Chloride	0.003	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Styrene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Tetrachloroethene	0.002	MG/KG	none
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Toluene	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Trichloroethene	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Trichlorofluoromethane	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Vinyl Chloride	0.012	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Acetone	0.022	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Benzene	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Bromobenzene	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Bromochloromethane	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Bromodichloromethane	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Bromoform	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Bromomethane	0.011	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Butanone[2-]	0.022	MG/KG	UJ
16-021(c)	16-2735	0316 97 0280	4	5	FT	QBT5	Butylbenzene[n-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Butylbenzene[sec-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Butylbenzene[tert-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Carbon Disulfide	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Carbon Tetrachloride	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chlorobenzene	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chlorodibromomethane	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chloroethane	0.011	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chloroform	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chloromethane	0.011	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chlorotoluene[2-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chlorotoluene[4-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Dibromoethane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Dibromomethane	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Dichlorodifluoromethane	0.011	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Dichloroethane[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Dichloroethane[1,2-]	0.006	MG/KG	UJ

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichloroethene[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichloroethene[cis-1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichloroethene[trans-1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichloropropane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichloropropane[1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichloropropane[2,2-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichloropropene[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichloropropene[cis-1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichloropropene[trans-1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Ethylbenzene	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Hexanone[2-]	0.022	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Iodomethane	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Isopropylbenzene	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Isopropyltoluene[4-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Methyl-2-pentanone[4-]	0.022	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Methylene Chloride	0.007	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Methylene Chloride	0.007	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Propylbenzene[1-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Styrene	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Tetrachloroethene	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Toluene	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Trichloroethane[1,1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Trichloroethane[1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Trichloroethene	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Trichlorofluoromethane	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Trichloropropane[1,2,3-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Trimethylbenzene[1,2,4-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Trimethylbenzene[1,3,5-]	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Vinyl Chloride	0.011	MG/KG	UJ
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Xylene (Total)	0.006	MG/KG	UJ
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Acetone	0.024	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Benzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Bromoform	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Bromomethane	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Butanone[2-]	0.024	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chloroethane	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chloroform	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chloromethane	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichlorodifluoromethane	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichloropropane[2,2-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Hexanone[2-]	0.024	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Methyl-2-pentanone[4-]	0.024	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Methylene Chloride	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Styrene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Toluene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Vinyl Chloride	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Acetone	0.003	MG/KG	none
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Benzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Bromoform	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Bromomethane	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Butanone[2-]	0.025	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chloroethane	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chloroform	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chloromethane	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichlorodifluoromethane	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Hexanone[2-]	0.025	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Isopropylbenzene	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Methyl-2-pentanone[4-]	0.025	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Methylene Chloride	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Styrene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Toluene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Vinyl Chloride	0.012	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Acetone	0.0063	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Benzene	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Bromobenzene	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Bromochloromethane	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Bromodichloromethane	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Bromoform	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Butylbenzene[n-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Butylbenzene[sec-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Butylbenzene[tert-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Carbon Disulfide	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Carbon Tetrachloride	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Chlorobenzene	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Chlorodibromomethane	0.0055	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Chloroform	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Chlorotoluene[2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Chlorotoluene[4-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dibromoethane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dibromomethane	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichlorobenzene[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichlorobenzene[1,3-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichlorobenzene[1,4-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichloroethane[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichloroethane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichloroethene[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichloroethene[cis-1,2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichloroethene[trans-1,2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichloropropane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichloropropane[1,3-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichloropropane[2,2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichloropropene[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichloropropene[cis-1,3-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichloropropene[trans-1,3-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Ethylbenzene	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Hexachlorobutadiene	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Iodomethane	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Isopropylbenzene	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Isopropyltoluene[4-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Methylene Chloride	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Naphthalene	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Propylbenzene[1-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Styrene	0.0055	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Tetrachloroethane[1,1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Tetrachloroethane[1,1,2,2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Tetrachloroethene	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Toluene	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trichlorobenzene[1,2,3-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trichlorobenzene[1,2,4-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trichloroethane[1,1,1-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trichloroethane[1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trichloroethene	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trichlorofluoromethane	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trichloropropane[1,2,3-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trimethylbenzene[1,2,4-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trimethylbenzene[1,3,5-]	0.0055	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Xylene (Total)	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Acetone	0.02	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Benzene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Bromobenzene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Bromochloromethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Bromodichloromethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Bromoform	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Bromomethane	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Butanone[2-]	0.02	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Butylbenzene[n-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Butylbenzene[sec-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Butylbenzene[tert-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Carbon Disulfide	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Carbon Tetrachloride	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chlorobenzene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chlorodibromomethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chloroethane	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chloroform	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chloromethane	0.01	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Chlorotoluene[2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Chlorotoluene[4-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dibromoethane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dibromomethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichlorobenzene[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichlorobenzene[1,3-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichlorobenzene[1,4-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichlorodifluoromethane	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichloroethane[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichloroethane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichloroethene[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichloroethene[cis-1,2-]	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichloroethene[trans-1,2-]	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichloropropane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichloropropane[1,3-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichloropropane[2,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichloropropene[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichloropropene[cis-1,3-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Dichloropropene[trans-1,3-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Ethylbenzene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Hexanone[2-]	0.02	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Iodomethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Isopropylbenzene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Isopropyltoluene[4-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Methyl-2-pentanone[4-]	0.02	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Methylene Chloride	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Propylbenzene[1-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Styrene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Tetrachloroethane[1,1,1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Tetrachloroethane[1,1,2,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Tetrachloroethene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Toluene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Trichloro-1,2,2-	0.0051	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
							trifluoroethane[1,1,2-]			
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Trichloroethane[1,1,1-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Trichloroethane[1,1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Trichloroethene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Trichlorofluoromethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Trichloropropane[1,2,3-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Trimethylbenzene[1,2,4-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Trimethylbenzene[1,3,5-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Vinyl Chloride	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Xylene (Total)	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Acetone	0.02	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Benzene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Bromobenzene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Bromochloromethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Bromodichloromethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Bromoform	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Bromomethane	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Butanone[2-]	0.02	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Butylbenzene[n-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Butylbenzene[sec-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Butylbenzene[tert-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Carbon Disulfide	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Carbon Tetrachloride	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chlorobenzene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chlorodibromomethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chloroethane	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chloroform	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chloromethane	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chlorotoluene[2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chlorotoluene[4-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dibromoethane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dibromomethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dichlorobenzene[1,2-]	0.0051	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichlorobenzene[1,3-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichlorobenzene[1,4-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichlorodifluoromethane	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichloroethane[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichloroethane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichloroethene[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichloroethene[cis-1,2-]	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichloroethene[trans-1,2-]	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichloropropane[1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichloropropane[1,3-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichloropropane[2,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichloropropene[1,1-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichloropropene[cis-1,3-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Dichloropropene[trans-1,3-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Ethylbenzene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Hexanone[2-]	0.02	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Iodomethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Isopropylbenzene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Isopropyltoluene[4-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Methyl-2-pentanone[4-]	0.02	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Methylene Chloride	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Propylbenzene[1-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Styrene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Tetrachloroethane[1,1,1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Tetrachloroethane[1,1,2,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Tetrachloroethene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Toluene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Trichloroethane[1,1,1-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Trichloroethane[1,1,2-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Trichloroethene	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Trichlorofluoromethane	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Trichloropropane[1,2,3-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Trimethylbenzene[1,2,4-]	0.0051	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Trimethylbenzene[1,3,5-]	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Vinyl Chloride	0.01	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Xylene (Total)	0.0051	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Acetone	0.06	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Benzene	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Bromoform	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Bromomethane	0.012	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Butanone[2-]	0.024	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Chloroethane	0.012	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Chloroform	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Chloromethane	0.012	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Dichlorodifluoromethane	0.012	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Dichloroethene[cis-1,2-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Hexanone[2-]	0.024	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Methyl-2-pentanone[4-]	0.024	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Methylene Chloride	0.008	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Styrene	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Toluene	0.001	MG/KG	none
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Vinyl Chloride	0.012	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Acetone	0.011	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Benzene	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Bromobenzene	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Bromochloromethane	0.0055	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Bromodichloromethane	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Bromoform	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Butylbenzene[n-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Butylbenzene[sec-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Butylbenzene[tert-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Carbon Disulfide	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Carbon Tetrachloride	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chlorobenzene	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chlorodibromomethane	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chloroform	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chlorotoluene[2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chlorotoluene[4-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dibromo-3-chloropropane[1,2-]	0.0049	MG/KG	none
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dibromoethane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dibromomethane	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichlorobenzene[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichlorobenzene[1,3-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichlorobenzene[1,4-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichloroethane[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichloroethane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichloroethene[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichloroethene[cis-1,2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichloroethene[trans-1,2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichloropropane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichloropropane[1,3-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichloropropane[2,2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichloropropene[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichloropropene[cis-1,3-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichloropropene[trans-1,3-]	0.0055	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Ethylbenzene	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Hexachlorobutadiene	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Iodomethane	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Isopropylbenzene	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Isopropyltoluene[4-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Methylene Chloride	0.024	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Naphthalene	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Propylbenzene[1-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Styrene	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Tetrachloroethane[1,1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Tetrachloroethane[1,1,2,2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Tetrachloroethene	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Toluene	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trichlorobenzene[1,2,3-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trichlorobenzene[1,2,4-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trichloroethane[1,1,1-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trichloroethane[1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trichloroethene	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trichlorofluoromethane	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trichloropropane[1,2,3-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trimethylbenzene[1,2,4-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trimethylbenzene[1,3,5-]	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Xylene (Total)	0.0055	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Xylene[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Acetone	0.022	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Benzene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Bromochloromethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Bromodichloromethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Bromoform	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Bromomethane	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Butanone[2-]	0.021	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Butylbenzene[n-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Butylbenzene[sec-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Butylbenzene[tert-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Carbon Disulfide	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Carbon Tetrachloride	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Chlorobenzene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Chlorodibromomethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Chloroethane	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Chloroform	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Chloromethane	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Chlorotoluene[2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Chlorotoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dibromoethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dibromomethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichlorobenzene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichlorobenzene[1,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichlorobenzene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichlorodifluoromethane	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichloroethane[1,1-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichloroethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichloroethene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichloroethene[cis-1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichloroethene[trans-1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichloropropane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichloropropane[1,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichloropropane[2,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichloropropene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichloropropene[cis-1,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Dichloropropene[trans-1,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Ethylbenzene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Hexachlorobutadiene	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Hexanone[2-]	0.021	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Iodomethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Isopropylbenzene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Isopropyltoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Methyl-2-pentanone[4-]	0.021	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Methylene Chloride	0.0044	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Naphthalene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Propylbenzene[1-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Styrene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Tetrachloroethene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Toluene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trichlorobenzene[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trichlorobenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trichloroethane[1,1,1-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trichloroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trichloroethene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trichlorofluoromethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trichloropropane[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trimethylbenzene[1,3,5-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Vinyl Chloride	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Xylene (Total)	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Acetone	0.025	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Benzene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Bromochloromethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Bromodichloromethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Bromoform	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Bromomethane	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Butanone[2-]	0.021	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Butylbenzene[n-]	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Butylbenzene[sec-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Butylbenzene[tert-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Carbon Disulfide	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Carbon Tetrachloride	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Chlorobenzene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Chlorodibromomethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Chloroethane	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Chloroform	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Chloromethane	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Chlorotoluene[2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Chlorotoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dibromoethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dibromomethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichlorobenzene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichlorobenzene[1,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichlorobenzene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichlorodifluoromethane	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichloroethane[1,1-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichloroethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichloroethene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichloroethene[cis-1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichloroethene[trans-1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichloropropane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichloropropane[1,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichloropropane[2,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichloropropene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichloropropene[cis-1,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dichloropropene[trans-1,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Ethylbenzene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Hexachlorobutadiene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Hexanone[2-]	0.021	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Iodomethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Isopropylbenzene	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Isopropyltoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Methyl-2-pentanone[4-]	0.021	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Methylene Chloride	0.006	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Naphthalene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Propylbenzene[1-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Styrene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Tetrachloroethene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Toluene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Trichlorobenzene[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Trichlorobenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Trichloroethane[1,1,1-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Trichloroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Trichloroethene	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Trichlorofluoromethane	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Trichloropropane[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Trimethylbenzene[1,3,5-]	0.005	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Vinyl Chloride	0.01	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Xylene (Total)	0.005	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Acetone	0.058	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Benzene	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Bromobenzene	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Bromochloromethane	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Bromodichloromethane	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Bromoform	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Butanone[2-]	0.0048	MG/KG	none
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Butylbenzene[n-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Butylbenzene[sec-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Butylbenzene[tert-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Carbon Disulfide	0.0056	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Carbon Tetrachloride	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Chlorobenzene	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Chlorodibromomethane	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Chloroform	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Chlorotoluene[2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Chlorotoluene[4-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dibromoethane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dibromomethane	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichlorobenzene[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichlorobenzene[1,3-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichlorobenzene[1,4-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichloroethane[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichloroethane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichloroethene[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichloroethene[cis-1,2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichloroethene[trans-1,2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichloropropane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichloropropane[1,3-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichloropropane[2,2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichloropropene[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichloropropene[cis-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichloropropene[trans-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Ethylbenzene	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Hexachlorobutadiene	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Hexanone[2-]	0.023	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Iodomethane	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Isopropylbenzene	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Isopropyltoluene[4-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Methyl-2-pentanone[4-]	0.023	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Methylene Chloride	0.008	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Naphthalene	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Propylbenzene[1-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Styrene	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Tetrachloroethane[1,1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Tetrachloroethane[1,1,2,2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Tetrachloroethene	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Toluene	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trichlorobenzene[1,2,3-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trichlorobenzene[1,2,4-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trichloroethane[1,1,1-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trichloroethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trichloroethene	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trichlorofluoromethane	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trichloropropane[1,2,3-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trimethylbenzene[1,2,4-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Trimethylbenzene[1,3,5-]	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Xylene (Total)	0.0056	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Acetone	0.055	MG/KG	none
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Benzene	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Bromoform	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Butanone[2-]	0.011	MG/KG	none
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Chlorodibromomethane	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Chloroform	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Hexanone[2-]	0.023	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Methyl-2-pentanone[4-]	0.023	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Methylene Chloride	0.013	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Styrene	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

FRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Toluene	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Acetone	0.023	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Benzene	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Bromobenzene	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Bromochloromethane	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Bromodichloromethane	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Bromoform	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Butanone[2-]	0.023	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Butylbenzene[n-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Butylbenzene[sec-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Butylbenzene[tert-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Carbon Disulfide	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Carbon Tetrachloride	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chlorobenzene	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chlorodibromomethane	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chloroform	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chlorotoluene[2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chlorotoluene[4-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dibromoethane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dibromomethane	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichlorobenzene[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichlorobenzene[1,3-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichlorobenzene[1,4-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichloroethane[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichloroethane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichloroethene[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichloroethene[cis-1,2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichloroethene[trans-1,2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichloropropane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichloropropane[1,3-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichloropropane[2,2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichloropropene[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichloropropene[cis-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichloropropene[trans-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Ethylbenzene	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Hexachlorobutadiene	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Hexanone[2-]	0.023	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Iodomethane	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Isopropylbenzene	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Isopropyltoluene[4-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Methyl-2-pentanone[4-]	0.023	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Methylene Chloride	0.003	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Naphthalene	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Propylbenzene[1-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Styrene	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Tetrachloroethane[1,1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Tetrachloroethane[1,1,2,2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Tetrachloroethene	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Toluene	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Trichlorobenzene[1,2,3-]	0.0056	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Trichlorobenzene[1,2,4-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Trichloroethane[1,1,1-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Trichloroethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Trichloroethene	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Trichlorofluoromethane	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Trichloropropane[1,2,3-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Trimethylbenzene[1,2,4-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Trimethylbenzene[1,3,5-]	0.0056	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Xylene (Total)	0.0112	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Acetone	0.006	MG/KG	none
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Benzene	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Bromobenzene	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Bromochloromethane	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Bromodichloromethane	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Bromoform	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Bromomethane	0.014	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Butanone[2-]	0.028	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Butylbenzene[n-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Butylbenzene[sec-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Butylbenzene[tert-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Carbon Disulfide	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Carbon Tetrachloride	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Chlorobenzene	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Chlorodibromomethane	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Chloroethane	0.014	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Chloroform	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Chloromethane	0.014	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Chlorotoluene[2-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Chlorotoluene[4-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Dibromo-3-chloropropane[1,2-]	0.014	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Dibromoethane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Dibromomethane	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	QBT4	Dichlorobenzene[1,2-]	0.007	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichlorobenzene[1,3-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichlorobenzene[1,4-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichlorodifluoromethane	0.014	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichloroethane[1,1-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichloroethane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichloroethene[1,1-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichloroethene[cis-1,2-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichloroethene[trans-1,2-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichloropropane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichloropropane[1,3-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichloropropane[2,2-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichloropropene[1,1-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichloropropene[cis-1,3-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichloropropene[trans-1,3-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Ethylbenzene	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Hexanone[2-]	0.028	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Iodomethane	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Isopropylbenzene	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Isopropyltoluene[4-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Methyl-2-pentanone[4-]	0.028	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Methylene Chloride	0.005	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Propylbenzene[1-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Styrene	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Tetrachloroethene	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Toluene	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Trichloroethane[1,1,1-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Trichloroethane[1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Trichloroethene	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Trichlorofluoromethane	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Trichloropropane[1,2,3-]	0.007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Trimethylbenzene[1,2,4-]	0.007	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0311	38 5	39 5	FT	QBT4	Trimethylbenzene[1,3,5-]	0 007	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38 5	39 5	FT	QBT4	Vinyl Chloride	0 014	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38 5	39 5	FT	QBT4	Xylene (Total)	0 007	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Acetone	0 01	MG/KG	none
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Benzene	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Bromobenzene	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Bromochloromethane	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Bromodichloromethane	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Bromoform	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Bromomethane	0 013	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Butanone[2-]	0 026	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Butylbenzene[n-]	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Butylbenzene[sec-]	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Butylbenzene[tert-]	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Carbon Disulfide	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chloroethane	0.013	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chloroform	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chloromethane	0 013	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chlorotoluene[2-]	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dibromoethane[1,2-]	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichlorobenzene[1,2-]	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichlorobenzene[1,3-]	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichlorobenzene[1,4-]	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichlorodifluoromethane	0 013	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichloroethane[1,1-]	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichloroethane[1,2-]	0 006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichloroethene[cis-1,2-]	0 006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Hexanone[2-]	0.026	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Methyl-2-pentanone[4-]	0.026	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Methylene Chloride	0.004	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Styrene	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Toluene	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Trichlorofluorometh...	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Vinyl Chloride	0.013	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Acetone	0.014	MG/KG	none
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Benzene	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Bromochloromethane	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Bromoform	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Chloroform	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBTS	Dichloropropene[trans-1,3-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Methylene Chloride	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Styrene	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Toluene	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Acetone	0.02	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Benzene	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Bromochloromethane	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Bromodichloromethane	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Bromoform	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Bromomethane	0.01	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Butanone[2-]	0.02	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Butylbenzene[n-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Butylbenzene[sec-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Butylbenzene[tert-]	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Carbon Disulfide	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Carbon Tetrachloride	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Chlorobenzene	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Chlorodibromomethane	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Chloroethane	0.01	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Chloroform	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Chloromethane	0.01	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Chlorotoluene[2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Chlorotoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dibromoethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dibromomethane	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichlorobenzene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichlorobenzene[1,3-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichlorobenzene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichlorodifluoromethane	0.01	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichloroethane[1,1-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichloroethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichloroethene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichloroethene[cis-1,2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichloroethene[trans-1,2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichloropropane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichloropropane[1,3-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichloropropane[2,2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichloropropene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichloropropene[cis-1,3-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Dichloropropene[trans-1,3-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Ethylbenzene	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Hexanone[2-]	0.02	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Iodomethane	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Isopropylbenzene	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Isopropyltoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Methyl-2-pentanone[4-]	0.02	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Methylene Chloride	0.003	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Propylbenzene[1-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Styrene	0.008	MG/KG	none
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Tetrachloroethene	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Toluene	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Trichloroethane[1,1,1-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Trichloroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Trichloroethene	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Trichlorofluoromethane	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Trichloropropane[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Trimethylbenzene[1,3,5-]	0.005	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Vinyl Chloride	0.01	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Xylene (Total)	0.005	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Acetone	0.022	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Benzene	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Bromobenzene	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Bromochloromethane	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Bromodichloromethane	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Bromoform	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Butylbenzene[n-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Butylbenzene[sec-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Butylbenzene[tert-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Carbon Disulfide	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Carbon Tetrachloride	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Chlorobenzene	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Chlorodibromomethane	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Chloroform	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Chloromethane	0.011	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Chlorotoluene[2-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Chlorotoluene[4-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dibromoethane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dibromomethane	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichlorobenzene[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichlorobenzene[1,3-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichlorobenzene[1,4-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichloroethane[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichloroethane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichloroethene[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichloroethene[cis-1,2-]	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichloroethene[trans-1,2-]	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichloropropane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichloropropane[1,3-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichloropropane[2,2-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichloropropene[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichloropropene[cis-1,3-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Dichloropropene[trans-1,3-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Ethylbenzene	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Iodomethane	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Isopropylbenzene	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Isopropyltoluene[4-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Methylene Chloride	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Propylbenzene[1-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Styrene	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Tetrachloroethane[1,1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Tetrachloroethane[1,1,2,2-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Tetrachloroethene	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Toluene	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Trichloro-1,2,2-	0.0055	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
							trifluoroethane[1,1,2-]			
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Trichloroethane[1,1,1-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Trichloroethane[1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Trichloroethene	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Trichlorofluoromethane	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Trichloropropane[1,2,3-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Trimethylbenzene[1,2,4-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Trimethylbenzene[1,3,5-]	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Xylene (Total)	0.0055	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Acetone	0.051	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Benzene	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Bromoform	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chloroform	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dichlorobenzene[1,2-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Methylene Chloride	0.008	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Styrene	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Toluene	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	CBT4	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Acetone	0.006	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Benzene	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Bromobenzene	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Bromochloromethane	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Bromodichloromethane	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Bromoform	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Bromomethane	0.014	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Butanone[2-]	0.028	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Butylbenzene[n-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Butylbenzene[sec-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Butylbenzene[tert-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Carbon Disulfide	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Carbon Tetrachloride	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Chlorobenzene	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Chlorodibromomethane	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Chloroethane	0.014	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Chloroform	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Chloromethane	0.014	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Chlorotoluene[2-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Chlorotoluene[4-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.014	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dibromoethane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dibromomethane	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dichlorobenzene[1,2-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dichlorobenzene[1,3-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dichlorobenzene[1,4-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dichlorodifluoromethane	0.014	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dichloroethane[1,1-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dichloroethane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dichloroethene[1,1-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dichloroethene[cis-1,2-]	0.007	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dichloroethene[trans-1,2-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dichloropropane[1,2-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dichloropropane[1,3-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dichloropropane[2,2-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dichloropropene[1,1-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dichloropropene[cis-1,3-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dichloropropene[trans-1,3-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Ethylbenzene	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Hexanone[2-]	0.028	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Iodomethane	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Isopropylbenzene	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Isopropyltoluene[4-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Methyl-2-pentanone[4-]	0.028	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Methylene Chloride	0.01	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Propylbenzene[1-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Styrene	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Tetrachloroethane[1,1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Tetrachloroethane[1,1,2,2-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Tetrachloroethene	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Toluene	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Trichloroethane[1,1,1-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Trichloroethane[1,1,2-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Trichloroethene	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Trichlorofluoromethane	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Trichloropropane[1,2,3-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Trimethylbenzene[1,2,4-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Trimethylbenzene[1,3,5-]	0.007	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Vinyl Chloride	0.014	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Xylene (Total)	0.007	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Acetone	0.43	MG/KG	none
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Benzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Bromochloromethane	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Bromoform	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chloroform	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichlorobenzene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichloroethene[cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichloropropene[cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichloropropene[trans-1,3-]	0.006	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Hexachlorobutadiene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Methylene Chloride	0.008	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Naphthalene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Styrene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Tetrachloroethene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Toluene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Trichlorobenzene[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Trichlorobenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Xylene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	QBT4	Xylene[1,4-]	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Acetone	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Benzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Bromochloromethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Bromodichloromethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Bromoform	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Butylbenzene[n-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Butylbenzene[sec-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Butylbenzene[tert-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Carbon Disulfide	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Carbon Tetrachloride	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Chlorobenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Chlorodibromomethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Chloroform	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Chlorotoluene[2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Chlorotoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dibromoethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dibromomethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichlorobenzene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichlorobenzene[1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichlorobenzene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichloroethane[1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichloroethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichloroethene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichloroethene[cis-1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichloroethene[trans-1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichloropropane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichloropropane[1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichloropropane[2,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichloropropene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichloropropene[cis-1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Dichloropropene[trans-1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Ethylbenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Hexachlorobutadiene	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Iodomethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Isopropylbenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Isopropyltoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Methylene Chloride	0.003	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Naphthalene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Propylbenzene[1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Styrene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Tetrachloroethene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Toluene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Trichlorobenzene[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Trichlorobenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Trichloroethane[1,1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Trichloroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Trichloroethene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Trichlorofluoromethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Trichloropropane[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Trimethylbenzene[1,3,5-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Xylene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	QBT4	Xylene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Acetone	0.006	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Benzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Bromochloromethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Bromodichloromethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Bromoform	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Bromomethane	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Butanone[2-]	0.021	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Butylbenzene[n-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Butylbenzene[sec-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Butylbenzene[tert-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Carbon Disulfide	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Carbon Tetrachloride	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Chlorobenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Chlorodibromomethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Chloroethane	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Chloroform	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Chloromethane	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Chlorotoluene[2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Chlorotoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dibromoethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dibromomethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichlorobenzene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichlorobenzene[1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichlorobenzene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichlorodifluoromethane	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichloroethane[1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichloroethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichloroethene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichloroethene[cis-1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichloroethene[trans-1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichloropropane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichloropropane[1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichloropropane[2,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichloropropene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichloropropene[cis-1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dichloropropene[trans-1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Ethylbenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Hexachlorobutadiene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Hexanone[2-]	0.021	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Iodomethane	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Isopropylbenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Isopropyltoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Methyl-2-pentanone[4-]	0.021	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Methylene Chloride	0.002	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Naphthalene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Propylbenzene[1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Styrene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Tetrachloroethene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Toluene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trichlorobenzene[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trichlorobenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trichloroethane[1,1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trichloroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trichloroethene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trichlorofluoromethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trichloropropane[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trimethylbenzene[1,3,5-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Vinyl Chloride	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Xylene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Xylene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Acetone	0.007	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Benzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Bromobenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Bromochloromethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Bromodichloromethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Bromoform	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Bromomethane	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Butanone[2-]	0.021	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Butylbenzene[n-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Butylbenzene[sec-]	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Butylbenzene[tert-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Carbon Disulfide	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Carbon Tetrachloride	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Chlorobenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Chlorodibromomethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Chloroethane	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Chloroform	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Chloromethane	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Chlorotoluene[2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Chlorotoluene[4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dibromoethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dibromomethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichlorobenzene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichlorobenzene[1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichlorobenzene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichlorodifluoromethane	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichloroethane[1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichloroethane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichloroethene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichloroethene[cis-1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichloroethene[trans-1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichloropropane[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichloropropane[1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichloropropane[2,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichloropropene[1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichloropropene[cis-1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichloropropene[trans-1,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Ethylbenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Hexachlorobutadiene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Hexanone[2-]	0.021	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Iodomethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Isopropylbenzene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Isopropyltoluene[4-]	0.005	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Methyl-2-pentanone[4-]	0.021	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Methylene Chloride	0.002	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Naphthalene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Propylbenzene[1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Styrene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Tetrachloroethene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Toluene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trichlorobenzene[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trichlorobenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trichloroethane[1,1,1-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trichloroethane[1,1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trichloroethene	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trichlorofluoromethane	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trichloropropane[1,2,3-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trimethylbenzene[1,3,5-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Vinyl Chloride	0.01	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Xylene[1,2-]	0.005	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Xylene[1,4-]	0.005	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Acetone	0.0072	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Benzene	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Bromobenzene	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Bromochloromethane	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Bromodichloromethane	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Bromoform	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Butylbenzene[n-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Butylbenzene[sec-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Butylbenzene[tert-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Carbon Disulfide	0.0056	MG/KG	U

Table I-2.0-7 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Carbon Tetrachloride	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chlorobenzene	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chlorodibromomethane	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chloroform	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chlorotoluene[2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chlorotoluene[4-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dibromoethane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dibromomethane	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichlorobenzene[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichlorobenzene[1,3-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichlorobenzene[1,4-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichloroethane[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichloroethane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichloroethene[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichloroethene[cis-1,2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichloroethene[trans-1,2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichloropropane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichloropropane[1,3-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichloropropane[2,2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichloropropene[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichloropropene[cis-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichloropropene[trans-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Ethylbenzene	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Hexachlorobutadiene	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Iodomethane	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Isopropylbenzene	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Isopropyltoluene[4-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Methylene Chloride	0.0056	MG/KG	U

Table I-2.0-7 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Naphthalene	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Propylbenzene[1-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Styrene	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Tetrachloroethane[1,1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Tetrachloroethane[1,1,2,2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Tetrachloroethene	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Toluene	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Trichlorobenzene[1,2,3-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Trichlorobenzene[1,2,4-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Trichloroethane[1,1,1-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Trichloroethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Trichloroethene	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Trichlorofluoromethane	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Trichloropropane[1,2,3-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Trimethylbenzene[1,2,4-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Trimethylbenzene[1,3,5-]	0.0056	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Xylene (Total)	0.0112	MG/KG	U

Table I-2.0-8

Semivolatile Chemicals in Borehole Soil and Tuff Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Acenaphthene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Acenaphthylene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Aniline	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Anthracene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Azobenzene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Benzo(a)anthracene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Benzo(a)pyrene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Benzo(b)fluoranthene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Benzo(g,h,i)perylene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Benzo(k)fluoranthene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Benzoic Acid	0.94	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Benzyl Alcohol	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Bis(2-chloroethoxy)methane	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Bis(2-chloroethyl)ether	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Bis(2-ethylhexyl)phthalate	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Bromophenyl-phenylether[4-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Butylbenzylphthalate	0.052	MG/KG	J
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Carbazole	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Chloro-3-methylphenol[4-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Chloroaniline[4-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Chloronaphthalene[2-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Chlorophenol[2-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Chlorophenyl-phenyl[4-] Ether	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Chrysene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dibenz(a,h)anthracene	0.109	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dibenzofuran	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dichlorobenzene[1,2-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Dichlorobenzene[1,3-]	0.19	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dichlorobenzene[1,4-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dichlorobenzidine[3,3'-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dichlorophenol[2,4-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Diethylphthalate	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dimethyl Phthalate	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dimethylphenol[2,4-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Di-n-butylphthalate	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dinitro-2-methylphenol[4,6-]	0.47	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dinitrophenol[2,4-]	0.47	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dinitrotoluene[2,4-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Dinitrotoluene[2,6-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Di-n-octylphthalate	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Fluoranthene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Fluorene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Hexachlorobenzene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Hexachlorobutadiene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Hexachlorocyclopentadiene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Hexachloroethane	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Indeno[1,2,3-cd]pyrene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Isophorone	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Methylnaphthalene[2-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Methylphenol[2-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Methylphenol[4-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Naphthalene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Nitroaniline[2-]	0.47	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Nitroaniline[3-]	0.47	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Nitroaniline[4-]	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Nitrobenzene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	QBT5	Nitrophenol[2-]	0.19	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Nitrophenol[4-]	0.47	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Nitrosodimethylamine[N-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Nitroso-di-n-propylamine[N-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Nitrosodiphenylamine[N-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Oxybis(1-chloropropane)[2,2'-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Pentachlorophenol	0.47	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Phenanthrene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Phenol	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Pyrene	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trichlorobenzene[1,2,4-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trichlorophenol[2,4,5-]	0.47	MG/KG	U
16-021(c)	16-2700	0316-96-0250	7	8	FT	OBT5	Trichlorophenol[2,4,6-]	0.19	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Acenaphthene	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Acenaphthylene	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Aniline	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Anthracene	4.3	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Benzo(a)anthracene	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Benzo(a)pyrene	0.075	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Benzo(b)fluoranthene	0.064	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Benzo(g,h,i)perylene	0.061	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Benzo(k)fluoranthene	0.072	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Benzoic Acid	2.4	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Benzyl Alcohol	0.95	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Bis(2-chloroethoxy)methane	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Bis(2-chloroethyl)ether	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Bis(2-ethylhexyl)phthalate	1.2	MG/KG	none
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Bromophenyl phenylether[4-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Butylbenzylphthalate	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Chloro-3-methylphenol[4-]	0.95	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Chloroaniline[4-]	0.95	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16 021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Chloronaphthalene[2-]	0.48	MG/KG	U
16 021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Chlorophenol[2-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Chlorophenyl-phenyl[4-] Ether	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Chrysene	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Dibenz(a,h)anthracene	0 079	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dibenzofuran	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Dichlorobenzene[1,2-]	0.48	MG/KG	U
16 021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Dichlorobenzene[1,3-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dichlorobenzene[1,4-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Dichlorobenzidine[3,3'-]	0.95	MG/KG	U
16-021(c)	16-2700	0316-96 0252	6 2	17.5	FT	SURGE	Dichlorophenol[2,4-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Diethylphthalate	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Dimethyl Phthalate	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dimethylphenol[2,4-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96 0252	6.2	17.5	FT	SURGE	Di-n-butylphthalate	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Dinitro-2-methylphenol[4,6-]	2.4	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Dinitrophenol[2,4-]	2.4	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Dinitrotoluene[2,4-]	0 29	MG/KG	J
16 021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Dinitrotoluene[2,6-]	0 071	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Di-n-octylphthalate	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Diphenylhydrazine[1,2-]	0.48	MG/KG	U
16 021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Fluoranthene	0.48	MG/KG	U
16 021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Fluorene	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Hexachlorobenzene	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Hexachlorobutadiene	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Hexachlorocyclopentadiene	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Hexachloroethane	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Indeno(1,2,3-cd)pyrene	0.08	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Isophorone	0 48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6 2	17.5	FT	SURGE	Methylnaphthalene[2-]	0.48	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Methylphenol[2-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Methylphenol[4-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Naphthalene	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitroaniline[2-]	2.4	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitroaniline[3-]	2.4	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitroaniline[4-]	0.95	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitrobenzene	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitrophenol[2-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitrophenol[4-]	2.4	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitrosodimethylamine[N-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitroso-di-n-propylamine[N-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Nitrosodiphenylamine[N-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Oxybis(1-chloropropane)[2,2'-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Pentachlorophenol	2.4	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Phenanthrene	0.057	MG/KG	J
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Phenol	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Pyrene	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trichlorobenzene[1,2,4-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trichlorophenol[2,4,5-]	2.4	MG/KG	U
16-021(c)	16-2700	0316-96-0252	6.2	17.5	FT	SURGE	Trichlorophenol[2,4,6-]	0.48	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Acenaphthene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Acenaphthylene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Aniline	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Anthracene	1.6	MG/KG	none
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Azobenzene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Benzo(a)anthracene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Benzo(a)pyrene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Benzo(b)fluoranthene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Benzo(g,h,i)perylene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Benzo(k)fluoranthene	0.39	MG/KG	U

Table I-2.0-6 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Benzoic Acid	3.9	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Benzyl Alcohol	1.6	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Bis(2-chloroethoxy)methane	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Bis(2-chloroethyl)ether	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Bis(2-ethylhexyl)phthalate	0.35	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Bromophenyl-phenylether[4-]	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Butylbenzylphthalate	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Carbazole	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chloro-3-methylphenol[4-]	0.79	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chloroaniline[4-]	1.6	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chloronaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chlorophenol[2-]	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Chrysene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dibenz(a,h)anthracene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dibenzofuran	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichlorobenzene[1,2-]	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichlorobenzene[1,3-]	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichlorobenzene[1,4-]	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichlorobenzidine[3,3'-]	0.79	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dichlorophenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Diethylphthalate	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dimethyl Phthalate	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dimethylphenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Di-n-butylphthalate	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dinitrotoluene[2,4-]	0.12	MG/KG	J
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Dinitrotoluene[2,6-]	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	QBT5	Di-n-octylphthalate	0.39	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2700	0316-96-0254	15 5	16.5	FT	OBT5	Fluoranthene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Fluorene	0.39	MG/KG	U
16 021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Hexachlorobenzene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Hexachlorobutadiene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Hexachlorocyclopentadiene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Hexachloroethane	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15 5	16 5	FT	OBT5	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Isophorone	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Methylnaphthalene[2-]	0 39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16 5	FT	OBT5	Methylphenol[2-]	0 39	MG/KG	U
16-021(c)	16-2700	0316-96 0254	15.5	16.5	FT	OBT5	Methylphenol[4-]	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Naphthalene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16 5	FT	OBT5	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-2700	0316-96 0254	15 5	16.5	FT	OBT5	Nitroaniline[4-]	0.72	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16 5	FT	OBT5	Nitrobenzene	0 39	MG/KG	U
16 021(c)	16-2700	0316-96 0254	15.5	16.5	FT	OBT5	Nitrophenol[2-]	0.39	MG/KG	U
16 021(c)	16-2700	0316-96-0254	15.5	16 5	FT	OBT5	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16 5	FT	OBT5	Nitrosodimethylamine[N-]	0 39	MG/KG	U
16-021(c)	16-2700	0316 96-0254	15 5	16.5	FT	OBT5	Nitroso-di-n-propylamine[N-]	0 39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15 5	16 5	FT	OBT5	Nitrosodiphenylamine[N-]	0.39	MG/KG	U
16 021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Oxybis(1-chloropropane)[2,2'-]	0 39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15 5	16.5	FT	OBT5	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Phenanthrene	0.39	MG/KG	U
16-021(c)	16-2700	0316-96 0254	15 5	16.5	FT	OBT5	Phenol	0 39	MG/KG	U
16-021(c)	16-2700	0316-96-0254	15 5	16.5	FT	OBT5	Pyrene	0 39	MG/KG	U
16 021(c)	16-2700	0316-96-0254	15.5	16 5	FT	OBT5	Trichlorobenzene[1,2,4-]	0 39	MG/KG	U
16 021(c)	16-2700	0316-96-0254	15.5	16.5	FT	OBT5	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-2700	0316-96 0254	15.5	16 5	FT	OBT5	Trichlorophenol[2,4,6-]	0 39	MG/KG	U
16-021(c)	16-2705	0316-96-0260	4	5	FT	OBT5	Acenaphthene	0.42	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Acenaphthylene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Aniline	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Anthracene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Azobenzene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Benzo(a)anthracene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Benzo(a)pyrene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Benzo(b)fluoranthene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Benzo(g,h,i)perylene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Benzo(k)fluoranthene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Benzoic Acid	2.1	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Benzyl Alcohol	0.84	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Bis(2-chloroethoxy)methane	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Bis(2-chloroethyl)ether	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Bis(2-ethylhexyl)phthalate	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Bromophenyl-phenylether[4-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Butylbenzylphthalate	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Chloro-3-methylphenol[4-]	0.84	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Chloroaniline[4-]	0.84	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Chloronaphthalene[2-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Chlorophenol[2-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Chlorophenyl-phenyl[4-] Ether	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Chrysene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Dibenz(a,h)anthracene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Dibenzofuran	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Dichlorobenzene[1,2-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Dichlorobenzene[1,3-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Dichlorobenzene[1,4-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Dichlorobenzidine[3,3'-]	0.84	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Dichlorophenol[2,4-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBT5	Diethylphthalate	0.42	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Dimethyl Phthalate	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Dimethylphenol[2,4-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Di-n-butylphthalate	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Dinitro-2-methylphenol[4,6-]	2.1	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Dinitrophenol[2,4-]	2.1	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Dinitrotoluene[2,4-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Dinitrotoluene[2,6-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Di-n-octylphthalate	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Fluoranthene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Fluorene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Hexachlorobenzene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Hexachlorobutadiene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Hexachlorocyclopentadiene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Hexachloroethane	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Indeno(1,2,3-cd)pyrene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Isophorone	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Methylnaphthalene[2-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Methylphenol[2-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Methylphenol[4-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Naphthalene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Nitroaniline[2-]	2.1	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Nitroaniline[3-]	2.1	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Nitroaniline[4-]	0.84	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Nitrobenzene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Nitrophenol[2-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Nitrophenol[4-]	2.1	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Nitrosodimethylamine[N-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Nitroso di-n-propylamine[N-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Nitrosodiphenylamine[N-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	OBTS	Oxybis(1-chloropropane)[2,2'-]	0.42	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Pentachlorophenol	2.1	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Phenanthrene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Phenol	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Pyrene	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Trichlorobenzene[1,2,4-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Trichlorophenol[2,4,5-]	2.1	MG/KG	U
16-021(c)	16-2705	0316-96-0280	4	5	FT	QBT5	Trichlorophenol[2,4,6-]	0.42	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Acenaphthene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Acenaphthylene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Aniline	0.76	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Anthracene	2.8	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Azobenzene	0.76	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Benzo(a)anthracene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Benzo(a)pyrene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Benzo(b)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Benzo(g,h,i)perylene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Benzo(k)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Benzoic Acid	3.8	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Bis(2-chloroethoxy)methane	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Bis(2-chloroethyl)ether	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Bis(2-ethylhexyl)phthalate	0.97	MG/KG	none
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Bromophenyl-phenylether[4-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Butylbenzylphthalate	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Chloro-3-methylphenol[4-]	0.76	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Chloroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Chloronaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Chlorophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Chlorophenyl-phenyl[4-] Ether	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	QBT5	Chrysene	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dibenz(a,h)anthracene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dibenzofuran	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dichlorobenzene[1,2-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dichlorobenzene[1,3-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dichlorobenzene[1,4-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dichlorobenzidine[3,3'-]	0.76	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dichlorophenol[2,4-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Diethylphthalate	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dimethyl Phthalate	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dimethylphenol[2,4-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Di-n-butylphthalate	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dinitrotoluene[2,4-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Dinitrotoluene[2,6-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Di-n-octylphthalate	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Fluoranthene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Fluorene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Hexachlorobenzene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Hexachlorobutadiene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Hexachlorocyclopentadiene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Hexachloroethane	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Indeno(1,2,3-cd)pyrene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Isophorone	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Methylnaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Methylphenol[2-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Methylphenol[4-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Naphthalene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBTS	Nitroaniline[3-]	1.8	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Nitroaniline[4-]	0.76	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Nitrobenzene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Nitrophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Nitrosodimethylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Nitroso-di-n-propylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Nitrosodiphenylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Oxybis(1-chloropropane)[2,2'-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Phenanthrene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Phenol	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Pyrene	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Trichlorobenzene[1,2,4-]	0.38	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2705	0316-96-0281	12.5	13.5	FT	OBT5	Trichlorophenol[2,4,6-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Acenaphthene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Acenaphthylene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Aniline	0.75	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Anthracene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Azobenzene	0.75	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Benzo(a)anthracene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Benzo(a)pyrene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Benzo(b)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Benzo(g,h,i)perylene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Benzo(k)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Benzoic Acid	1.9	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Benzyl Alcohol	0.75	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Bis(2-chloroethoxy)methane	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Bis(2-chloroethyl)ether	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Bis(2-ethylhexyl)phthalate	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Bromophenyl-phenylether[4-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Butylbenzylphthalate	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Chloro-3-methylphenol[4-]	0.75	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Chloroaniline[4-]	0.75	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Chloronaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Chlorophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Chlorophenyl-phenyl[4-] Ether	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Chrysene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dibenz(a,h)anthracene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dibenzofuran	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dichlorobenzene[1,2-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dichlorobenzene[1,3-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dichlorobenzene[1,4-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dichlorobenzidine[3,3'-]	0.75	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dichlorophenol[2,4-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Diethylphthalate	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dimethyl Phthalate	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dimethylphenol[2,4-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Di-n-butylphthalate	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dinitrotoluene[2,4-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Dinitrotoluene[2,6-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Di-n-octylphthalate	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Fluoranthene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Fluorene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Hexachlorobenzene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Hexachlorobutadiene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Hexachlorocyclopentadiene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	OBT5	Hexachloroethane	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Indeno(1,2,3-cd)pyrene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Isophorone	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Methylnaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Methylphenol[2-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Methylphenol[4-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Naphthalene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitroaniline[4-]	0.75	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitrobenzene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitrophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitrosodimethylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitroso-di-n-propylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Nitrosodiphenylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Oxybis(1-chloropropane)[2,2'-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Phenanthrene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Phenol	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Pyrene	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trichlorobenzene[1,2,4-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-2707	0316-96-0292	7.5	8.5	FT	QBT5	Trichlorophenol[2,4,6-]	0.38	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Acenaphthene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Acenaphthylene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Aniline	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Anthracene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Azobenzene	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Benzo(a)anthracene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	QBT5	Benzo(a)pyrene	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Benzo(b)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Benzo(g,h,i)perylene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Benzo(k)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Benzoic Acid	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Benzyl Alcohol	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Bis(2-chloroethoxy)methane	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Bis(2-chloroethyl)ether	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Bromophenyl phenylether[4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Butylbenzylphthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Chloro-3-methylphenol[4-]	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Chloroaniline[4-]	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Chloronaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Chlorophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Chlorophenyl phenyl[4-] Ether	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Chrysene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dibenz(a,h)anthracene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dibenzofuran	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dichlorobenzene[1,2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dichlorobenzene[1,3-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dichlorobenzene[1,4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dichlorobenzidine[3,3'-]	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dichlorophenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Diethylphthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dimethyl Phthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dimethylphenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Di-n-butylphthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dinitrophenol[2,4-]	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dinitrotoluene[2,4-]	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Dinitrotoluene[2,6-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Di-n-octylphthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Fluoranthene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Fluorene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Hexachlorobenzene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Hexachlorobutadiene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Hexachlorocyclopentadiene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Hexachloroethane	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Isophorone	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Methylnaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Methylphenol[2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Methylphenol[4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Naphthalene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Nitroaniline[2-]	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Nitroaniline[3-]	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Nitroaniline[4-]	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Nitrobenzene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Nitrophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Nitrophenol[4-]	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Nitrosodimethylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Nitrosodiphenylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Pentachlorophenol	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Phenanthrene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Phenol	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Pyrene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Trichlorobenzene[1,2,4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBTS	Trichlorophenol[2,4,5-]	1.7	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0293	24	25	FT	OBT5	Trichlorophenol[2,4,6-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Acenaphthene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Acenaphthylene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Aniline	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Anthracene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Azobenzene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Benzo(a)anthracene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Benzo(a)pyrene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Benzo(b)fluoranthene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Benzo(g,h,i)perylene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Benzo(k)fluoranthene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Benzoic Acid	0.85	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Benzyl Alcohol	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Bis(2-chloroethoxy)methane	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Bis(2-chloroethyl)ether	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Bromophenyl-phenylether[4-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Butylbenzylphthalate	0.04	MG/KG	J
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Carbazole	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Chloro-3-methylphenol[4-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Chloroaniline[4-]	0.107	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Chloronaphthalene[2-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Chlorophenol[2-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Chlorophenyl phenyl[4-] Ether	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Chrysene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dibenz(a,h)anthracene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dibenzofuran	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichlorobenzene[1,2-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichlorobenzene[1,3-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Dichlorobenzene[1,4-]	0.17	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Dichlorobenzidine[3,3'-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Dichlorophenol[2,4-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Diethylphthalate	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Dimethyl Phthalate	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Dimethylphenol[2,4-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Di n-butylphthalate	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Dinitro-2-methylphenol[4,6-]	0.42	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Dinitrophenol[2,4-]	0.42	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Dinitrotoluene[2,4-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Dinitrotoluene[2,6-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Di n octylphthalate	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Fluoranthene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Fluorene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Hexachlorobenzene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Hexachlorobutadiene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Hexachlorocyclopentadiene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Hexachloroethane	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Indeno(1,2,3-cd)pyrene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Isophorone	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Methylnaphthalene[2-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Methylphenol[2-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Methylphenol[4-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Naphthalene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Nitroaniline[2-]	0.42	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Nitroaniline[3-]	0.42	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Nitroaniline[4-]	0.35	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Nitrobenzene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Nitrophenol[2-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Nitrophenol[4-]	0.42	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	CBT4	Nitrosodimethylamine[N-]	0.17	MG/KG	U

Table 1-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Nitroso-di n-propylamine[N-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Nitrosodiphenylamine[N-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Pentachlorophenol	0.42	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Phenanthrene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Phenol	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Pyrene	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Trichlorobenzene[1,2,4-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Trichlorophenol[2,4,5-]	0.42	MG/KG	U
16-021(c)	16-2707	0316-96-0294	64	65	FT	OBT4	Trichlorophenol[2,4,6-]	0.17	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Acenaphthene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Acenaphthylene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Aniline	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Anthracene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Azobenzene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Benzo(a)anthracene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Benzo(a)pyrene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Benzo(b)fluoranthene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Benzo(g,h,i)perylene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Benzo(k)fluoranthene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Benzoic Acid	0.87	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Benzyl Alcohol	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Bis(2-chloroethoxy)methane	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Bis(2-chloroethyl)ether	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Bromophenyl phenylether[4-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Butylbenzylphthalate	0.049	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Carbazole	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Chloro-3-methylphenol[4-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Chloroaniline[4-]	0.18	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Chloronaphthalene[2-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Chlorophenol[2-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Chlorophenyl-phenyl[4-] Ether	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Chrysene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dibenz(a,h)anthracene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dibenzofuran	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dichlorobenzene[1,2-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dichlorobenzene[1,3-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dichlorobenzene[1,4-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dichlorobenzidine[3,3'-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dichlorophenol[2,4-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Diethylphthalate	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dimethyl Phthalate	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dimethylphenol[2,4-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Di-n-butylphthalate	0.036	MG/KG	J
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dinitro-2-methylphenol[4,6-]	0.44	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dinitrophenol[2,4-]	0.44	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dinitrotoluene[2,4-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Dinitrotoluene[2,6-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Di-n-octylphthalate	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Fluoranthene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Fluorene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Hexachlorobenzene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Hexachlorobutadiene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Hexachlorocyclopentadiene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Hexachloroethane	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Indeno(1,2,3-cd)pyrene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Isophorone	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Methylnaphthalene[2-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	QBT4	Methylphenol[2-]	0.18	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Methylphenol[4-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Naphthalene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Nitroaniline[2-]	0.44	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Nitroaniline[3-]	0.44	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Nitroaniline[4-]	0.36	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Nitrobenzene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Nitrophenol[2-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Nitrophenol[4-]	0.44	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Nitrosodimethylamine[N-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Nitroso-di n propylamine[N-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Nitrosodiphenylamine[N-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Pentachlorophenol	0.44	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Phenanthrene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Phenol	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Pyrene	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Trichlorobenzene[1,2,4-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Trichlorophenol[2,4,5-]	0.44	MG/KG	U
16-021(c)	16-2707	0316-96-0295	68.5	69.5	FT	OBT4	Trichlorophenol[2,4,6-]	0.18	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Acenaphthene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Acenaphthylene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Aniline	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Anthracene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Azobenzene	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Benzo(a)anthracene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Benzo(a)pyrene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Benzo(b)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Benzo(g,h,i)perylene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Benzo(k)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Benzoic Acid	1.7	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Benzyl Alcohol	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Bis(2-chloroethoxy)methane	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Bis(2-chloroethyl)ether	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Bromophenyl phenylether[4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Butylbenzylphthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chloro-3-methylphenol[4-]	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chloroaniline[4-]	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chloronaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chlorophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Chrysene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dibenz(a,h)anthracene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dibenzofuran	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dichlorobenzene[1,2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dichlorobenzene[1,3-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dichlorobenzene[1,4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dichlorobenzidine[3,3'-]	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dichlorophenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Diethylphthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dimethyl Phthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dimethylphenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Di-n-butylphthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dinitrophenol[2,4-]	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dinitrotoluene[2,4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Dinitrotoluene[2,6-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Di-n-octylphthalate	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Fluoranthene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	QBT4	Fluorene	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Hexachlorobenzene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Hexachlorobutadiene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Hexachlorocyclopentadiene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Hexachloroethane	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Isophorone	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Methylnaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Methylphenol[2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Methylphenol[4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Naphthalene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Nitroaniline[2-]	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Nitroaniline[3-]	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Nitroaniline[4-]	0.67	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Nitrobenzene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Nitrophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Nitrophenol[4-]	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Nitrosodimethylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Nitrosodiphenylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Pentachlorophenol	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Phenanthrene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Phenol	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Pyrene	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Trichlorobenzene[1,2,4-]	0.34	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Trichlorophenol[2,4,5-]	1.7	MG/KG	U
16-021(c)	16-2707	0316-96-0296	39	40	FT	OBT4	Trichlorophenol[2,4,6-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Acenaphthene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Acenaphthylene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Aniline	0.35	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Anthracene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Benzo(a)anthracene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Benzo(a)pyrene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Benzo(b)fluoranthene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Benzo(g,h,i)perylene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Benzo(k)fluoranthene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Benzoic Acid	3.5	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Benzyl Alcohol	1.4	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Bis(2-chloroethoxy)methane	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Bis(2-chloroethyl)ether	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Bis(2-ethylhexyl)phthalate	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Bromophenyl phenylether[4-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Butylbenzylphthalate	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chloro-3-methylphenol[4-]	0.7	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chloroaniline[4-]	1.4	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chloronaphthalene[2-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chlorophenol[2-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chlorophenyl-phenyl[4-] Ether	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Chrysene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dibenz(a,h)anthracene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dibenzofuran	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichlorobenzene[1,2-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichlorobenzene[1,3-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichlorobenzene[1,4-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichlorobenzidine[3,3'-]	0.7	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dichlorophenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Diethylphthalate	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dimethyl Phthalate	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dimethylphenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Di-n-butylphthalate	0.35	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dinitrophenol[2,4-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dinitrotoluene[2,4-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Dinitrotoluene[2,6-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Di-n-octylphthalate	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Fluoranthene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Fluorene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Hexachlorobenzene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Hexachlorobutadiene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Hexachlorocyclopentadiene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Hexachloroethane	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Indeno(1,2,3-cd)pyrene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Isophorone	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Methylnaphthalene[2-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Methylphenol[2-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Methylphenol[4-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Naphthalene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitroaniline[2-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitroaniline[3-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitroaniline[4-]	0.64	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitrobenzene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitrophenol[2-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitrophenol[4-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitrosodimethylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitroso di-n propylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Nitrosodiphenylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Oxybis(1-chloropropane)[2,2'-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Pentachlorophenol	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Phenanthrene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Phenol	0.35	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Pyrene	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Trichlorobenzene[1,2,4-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Trichlorophenol[2,4,5-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0256	3.5	4.5	FT	ALLH	Trichlorophenol[2,4,6-]	0.35	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Acenaphthene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Acenaphthylene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Aniline	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Anthracene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Azobenzene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Benzo(a)anthracene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Benzo(a)pyrene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Benzo(b)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Benzo(g,h,i)perylene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Benzo(k)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Benzoic Acid	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Benzyl Alcohol	0.69	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Bis(2-chloroethoxy)methane	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Bis(2-chloroethyl)ether	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Bromophenyl-phenylether[4-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Butylbenzylphthalate	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Chloro-3-methylphenol[4-]	0.69	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Chloroaniline[4-]	0.69	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Chloronaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Chlorophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Chrysene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dibenz(a,h)anthracene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dibenzofuran	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dichlorobenzene[1,2-]	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dichlorobenzene[1,3-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dichlorobenzene[1,4-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dichlorobenzidine[3,3'-]	0.69	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dichlorophenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Diethylphthalate	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dimethyl Phthalate	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dimethylphenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Di-n-butylphthalate	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dinitrophenol[2,4-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dinitrotoluene[2,4-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Dinitrotoluene[2,6-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Di-n-octylphthalate	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Fluoranthene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Fluorene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Hexachlorobenzene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Hexachlorobutadiene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Hexachlorocyclopentadiene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Hexachloroethane	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Isophorone	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Methylnaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Methylphenol[2-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Methylphenol[4-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Naphthalene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Nitroaniline[2-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Nitroaniline[3-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Nitroaniline[4-]	0.69	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Nitrobenzene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Nitrophenol[2-]	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Nitrophenol[4-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Nitrosodimethylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Nitrosodiphenylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Pentachlorophenol	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Phenanthrene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Phenol	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Pyrene	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trichlorobenzene[1,2,4-]	0.34	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trichlorophenol[2,4,5-]	1.7	MG/KG	U
16-021(c)	16-2701	0316-97-0257	74	75	FT	OBT4	Trichlorophenol[2,4,6-]	0.34	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Acenaphthene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Acenaphthylene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Aniline	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Anthracene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Azobenzene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Benzo(a)anthracene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Benzo(a)pyrene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Benzo(b)fluoranthene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Benzo(g,h,i)perylene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Benzo(k)fluoranthene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Benzoic Acid	3.5	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Benzyl Alcohol	1.4	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Bis(2-chloroethoxy)methane	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Bis(2-chloroethyl)ether	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Bis(2-ethylhexyl)phthalate	0.44	MG/KG	none
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Bromophenyl-phenylether[4-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Butylbenzylphthalate	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chloro-3-methylphenol[4-]	0.7	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chloroaniline[4-]	1.4	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chloronaphthalene[2-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chlorophenol[2-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chlorophenyl phenyl[4-] Ether	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Chrysene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dibenz(a,h)anthracene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dibenzofuran	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichlorobenzene[1,2-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichlorobenzene[1,3-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichlorobenzene[1,4-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichlorobenzidine[3,3'-]	0.7	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dichlorophenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Diethylphthalate	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dimethyl Phthalate	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dimethylphenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Di-n-butylphthalate	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dinitrophenol[2,4-]	1.7	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dinitrotoluene[2,4-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Dinitrotoluene[2,6-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Di-n-octylphthalate	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Fluoranthene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Fluorene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Hexachlorobenzene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Hexachlorobutadiene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Hexachlorocyclopentadiene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Hexachloroethane	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Indeno(1,2,3-cd)pyrene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Isophorone	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Methylnaphthalene[2-]	0.35	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Methylphenol[2-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Methylphenol[4-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Naphthalene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitroaniline[2-]	1.7	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitroaniline[3-]	1.7	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitroaniline[4-]	0.7	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitrobenzene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitrophenol[2-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitrophenol[4-]	1.7	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitrosodimethylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitroso-di-n-propylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Nitrosodiphenylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Oxybis(1-chloropropane)[2,2'-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Pentachlorophenol	1.7	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Phenanthrene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Phenol	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Pyrene	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Trichlorobenzene[1,2,4-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Trichlorophenol[2,4,5-]	1.7	MG/KG	U
16-021(c)	16-2702	0316-97-0262	3	4	FT	ALLH	Trichlorophenol[2,4,6-]	0.35	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Aniline	0.74	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Anthracene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Azobenzene	0.74	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Benzo(g,h,i)perylene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	QBT4	Benzo(k)fluoranthene	0.37	MG/KG	U

Table 1-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Benzoic Acid	3.7	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Bis(2-chloroethoxy)methane	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chloro-3-methylphenol[4-]	0.74	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chloroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chlorophenyl-phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Chrysene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dibenz(a,h)anthracene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dichlorobenzidine[3,3'-]	0.74	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Diethylphthalate	0.43	MG/KG	none
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Fluoranthene	0.37	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Fluorene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Hexachlorocyclopentadiene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Isophorone	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Nitroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Nitrosodimethylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Nitrosodiphenylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Phenol	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Pyrene	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2702	0316-97-0263	69	70	FT	OBT4	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Acenaphthene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Acenaphthylene	0.39	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Aniline	0.78	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Anthracene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Azobenzene	0.78	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Benzo(a)anthracene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Benzo(a)pyrene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Benzo(b)fluoranthene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Benzo(g,h,i)perylene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Benzo(k)fluoranthene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Benzoic Acid	3.9	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Bis(2-chloroethoxy)methane	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Bis(2-chloroethyl)ether	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Bromophenyl phenylether[4-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Butylbenzylphthalate	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chloro-3 methylphenol[4-]	0.78	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chloroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chloronaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chlorophenol[2-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chlorophenyl phenyl[4-] Ether	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Chrysene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dibenz(a,h)anthracene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dibenzofuran	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dichlorobenzene[1,2-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dichlorobenzene[1,3-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dichlorobenzene[1,4-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dichlorobenzidine[3,3'-]	0.78	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dichlorophenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Diethylphthalate	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dimethyl Phthalate	0.39	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dimethylphenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Di-n-butylphthalate	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dinitrotoluene[2,4-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Dinitrotoluene[2,6-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Di-n-octylphthalate	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Fluoranthene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Fluorene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Hexachlorobenzene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Hexachlorobutadiene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Hexachlorocyclopentadiene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Hexachloroethane	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Isophorone	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Methylnaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Methylphenol[2-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Methylphenol[4-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Naphthalene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Nitroaniline[4-]	0.78	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Nitrobenzene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Nitrophenol[2-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Nitrosodimethylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Nitrosodiphenylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Pentachlorophenol	1.9	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Phenanthrene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Phenol	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Pyrene	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Trichlorobenzene[1,2,4-]	0.39	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-2702	0316-97-0264	29	30	FT	OBT4	Trichlorophenol[2,4,6-]	0.39	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Acenaphthene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Acenaphthylene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Aniline	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Anthracene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Azobenzene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Benzo(a)anthracene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Benzo(a)pyrene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Benzo(b)fluoranthene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Benzo(g,h,i)perylene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Benzo(k)fluoranthene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Benzoic Acid	3.5	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Benzyl Alcohol	1.4	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Bis(2-chloroethoxy)methane	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Bis(2-chloroethyl)ether	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Bis(2-ethylhexyl)phthalate	0.57	MG/KG	none
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Bromophenyl phenylether[4-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Butylbenzylphthalate	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Carbazole	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chloro-3-methylphenol[4-]	0.7	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chloroaniline[4-]	1.4	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chloronaphthalene[2-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chlorophenol[2-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chlorophenyl phenyl[4-] Ether	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Chrysene	0.35	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dibenz(a,h)anthracene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dibenzofuran	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichlorobenzene[1,2-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichlorobenzene[1,3-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichlorobenzene[1,4-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichlorobenzidine[3,3'-]	0.7	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dichlorophenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Diethylphthalate	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dimethyl Phthalate	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dimethylphenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Di-n-butylphthalate	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dinitrophenol[2,4-]	1.7	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dinitrotoluene[2,4-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Dinitrotoluene[2,6-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Di-n-octylphthalate	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Fluoranthene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Fluorene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Hexachlorobenzene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Hexachlorobutadiene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Hexachlorocyclopentadiene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Hexachloroethane	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Indeno(1,2,3-cd)pyrene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Isophorone	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Methylnaphthalene[2-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Methylphenol[2-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Methylphenol[4-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Naphthalene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitroaniline[2-]	1.7	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitroaniline[3-]	1.7	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitroaniline[4-]	0.64	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitrobenzene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitrophenol[2-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitrophenol[4-]	1.7	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitrosodimethylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitroso-di-n-propylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Nitrosodiphenylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Oxybis(1-chloropropane)[2,2'-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Pentachlorophenol	1.7	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Phenanthrene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Phenol	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Pyrene	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trichlorobenzene[1,2,4-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trichlorophenol[2,4,5-]	1.7	MG/KG	U
16-021(c)	16-2703	0316-97-0268	3.5	4.5	FT	ALLH	Trichlorophenol[2,4,6-]	0.35	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Acenaphthene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Acenaphthylene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Aniline	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Anthracene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Azobenzene	0.31	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Benzo(a)anthracene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Benzo(a)pyrene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Benzo(b)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Benzo(g,h,i)perylene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Benzo(k)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Benzoic Acid	3.4	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Benzyl Alcohol	1.3	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Bis(2-chloroethoxy)methane	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Bis(2-chloroethyl)ether	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.14	MG/KG	none

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Bromophenyl-phenylether[4-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Butylbenzylphthalate	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Carbazole	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chloro-3-methylphenol[4-]	0.68	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chloroaniline[4-]	1.3	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chloronaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chlorophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Chrysene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dibenz(a,h)anthracene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dibenzofuran	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichlorobenzene[1,2-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichlorobenzene[1,3-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichlorobenzene[1,4-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichlorobenzidine[3,3'-]	0.68	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dichlorophenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Diethylphthalate	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dimethyl Phthalate	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dimethylphenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Di-n-butylphthalate	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dinitrophenol[2,4-]	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dinitrotoluene[2,4-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Dinitrotoluene[2,6-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Di-n-octylphthalate	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Fluoranthene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Fluorene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Hexachlorobenzene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Hexachlorobutadiene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Hexachlorocyclopentadiene	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Hexachloroethane	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Isophorone	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Methylnaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Methylphenol[2-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Methylphenol[4-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Naphthalene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitroaniline[2-]	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitroaniline[3-]	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitroaniline[4-]	0.62	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitrobenzene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitrophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitrophenol[4-]	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitrosodimethylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Nitrosodiphenylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Pentachlorophenol	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Phenanthrene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Phenol	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Pyrene	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Trichlorobenzene[1,2,4-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Trichlorophenol[2,4,5-]	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0269	69	70	FT	OBT4	Trichlorophenol[2,4,6-]	0.34	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Acenaphthene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Acenaphthylene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Aniline	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Anthracene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Azobenzene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Benzo(a)anthracene	0.33	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Benzo(a)pyrene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Benzo(b)fluoranthene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Benzo(g,h,i)perylene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Benzo(k)fluoranthene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Benzoic Acid	3.3	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Benzyl Alcohol	1.3	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Bis(2-chloroethoxy)methane	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Bis(2-chloroethyl)ether	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Bis(2-ethylhexyl)phthalate	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Bromophenyl-phenylether[4-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Butylbenzylphthalate	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Carbazole	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Chloro-3-methylphenol[4-]	0.66	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Chloroaniline[4-]	1.3	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Chloronaphthalene[2-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Chlorophenol[2-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Chlorophenyl-phenyl[4-] Ether	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Chrysene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Dibenz(a,h)anthracene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Dibenzofuran	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Dichlorobenzene[1,2-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Dichlorobenzene[1,3-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Dichlorobenzene[1,4-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Dichlorobenzidine[3,3'-]	0.66	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Dichlorophenol[2,4-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Diethylphthalate	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Dimethyl Phthalate	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Dimethylphenol[2,4-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Di-n-butylphthalate	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	CBT4	Dinitro-2-methylphenol[4,6-]	1.6	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dinitrophenol[2,4-]	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dinitrotoluene[2,4-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Dinitrotoluene[2,6-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Di-n-octylphthalate	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Fluoranthene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Fluorene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Hexachlorobenzene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Hexachlorobutadiene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Hexachlorocyclopentadiene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Hexachloroethane	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Indeno[1,2,3-cd]pyrene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Isophorone	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Methylnaphthalene[2-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Methylphenol[2-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Methylphenol[4-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Naphthalene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Nitroaniline[2-]	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Nitroaniline[3-]	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Nitroaniline[4-]	0.6	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Nitrobenzene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Nitrophenol[2-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Nitrophenol[4-]	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Nitrosodimethylamine[N-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Nitrosodiphenylamine[N-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Pentachlorophenol	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Phenanthrene	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Phenol	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	OBT4	Pyrene	0.33	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	Trichlorobenzene[1,2,4-]	0.33	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	Trichlorophenol[2,4,5-]	1.6	MG/KG	U
16-021(c)	16-2703	0316-97-0270	53	54	FT	QBT4	Trichlorophenol[2,4,6-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Acenaphthene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Acenaphthylene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Aniline	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Anthracene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Azobenzene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Benzo(a)anthracene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Benzo(a)pyrene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Benzo(b)fluoranthene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Benzo(g,h,i)perylene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Benzo(k)fluoranthene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Benzoic Acid	2	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Benzyl Alcohol	0.79	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Bis(2-chloroethoxy)methane	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Bis(2-chloroethyl)ether	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Bis(2-ethylhexyl)phthalate	0.073	MG/KG	J
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Bromophenyl phenylether[4-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Butylbenzylphthalate	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chloro-3-methylphenol[4-]	0.79	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chloroaniline[4-]	0.79	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chloronaphthalene[2-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chlorophenol[2-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chlorophenyl phenyl[4-] Ether	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Chrysene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dibenz(a,h)anthracene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dibenzofuran	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichlorobenzene[1,2-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichlorobenzene[1,3-]	0.4	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichlorobenzene[1,4-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichlorobenzidine[3,3'-]	0.79	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dichlorophenol[2,4-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Diethylphthalate	1.5	MG/KG	none
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dimethyl Phthalate	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dimethylphenol[2,4-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Di-n-butylphthalate	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dinitro-2-methylphenol[4,6-]	2	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dinitrophenol[2,4-]	2	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dinitrotoluene[2,4-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Dinitrotoluene[2,6-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Di-n-octylphthalate	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Fluoranthene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Fluorene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Hexachlorobenzene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Hexachlorobutadiene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Hexachlorocyclopentadiene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Hexachloroethane	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Indeno(1,2,3-cd)pyrene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Isophorone	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Methylnaphthalene[2-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Methylphenol[2-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Methylphenol[4-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Naphthalene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Nitroaniline[2-]	2	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Nitroaniline[3-]	2	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Nitroaniline[4-]	0.79	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Nitrobenzene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Nitrophenol[2-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Nitrophenol[4-]	2	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Nitrosodimethylamine[N-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Nitroso-di n propylamine[N-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Nitrosodiphenylamine[N-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Oxybis(1-chloropropane)[2,2'-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Pentachlorophenol	2	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Phenanthrene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Phenol	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Pyrene	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trichlorobenzene[1,2,4-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trichlorophenol[2,4,5-]	2	MG/KG	U
16-021(c)	16-2704	0316-97-0274	4	5	FT	ALLH	Trichlorophenol[2,4,6-]	0.4	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Acenaphthene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Acenaphthylene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Aniline	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Anthracene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Azobenzene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Benzo(a)anthracene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Benzo(a)pyrene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Benzo(b)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Benzo(g,h,i)perylene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Benzo(k)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Benzoic Acid	1.8	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Benzyl Alcohol	0.72	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Bis(2-chloroethoxy)methane	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Bis(2-chloroethyl)ether	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Bromophenyl-phenylether[4-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Butylbenzylphthalate	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chloro-3-methylphenol[4-]	0.72	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chloroaniline[4-]	0.72	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chloronaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chlorophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Chrysene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dibenz(a,h)anthracene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dibenzofuran	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichlorobenzene[1,2-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichlorobenzene[1,3-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichlorobenzene[1,4-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichlorobenzidine[3,3'-]	0.72	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dichlorophenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Diethylphthalate	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dimethyl Phthalate	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dimethylphenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Di-n-butylphthalate	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dinitrotoluene[2,4-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Dinitrotoluene[2,6-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Di-n-octylphthalate	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Fluoranthene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Fluorene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Hexachlorobenzene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Hexachlorobutadiene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Hexachlorocyclopentadiene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Hexachloroethane	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Isophorone	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Methylnaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	OBT4	Methylphenol[2-]	0.36	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Methylphenol[4-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Naphthalene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Nitroaniline[4-]	0.72	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Nitrobenzene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Nitrophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Nitrosodimethylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Nitroso-di-n propylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Nitrosodiphenylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Phenanthrene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Phenol	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Pyrene	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Trichlorobenzene[1,2,4-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2704	0316-97-0275	69	70	FT	QBT4	Trichlorophenol[2,4,6-]	0.36	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Acenaphthene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Acenaphthylene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Aniline	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Anthracene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Azobenzene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Benzo(a)anthracene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Benzo(a)pyrene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Benzo(b)fluoranthene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Benzo(g,h,i)perylene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Benzo(k)fluoranthene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Benzoic Acid	3.3	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Benzyl Alcohol	1.3	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Bis(2-chloroethoxy)methane	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Bis(2-chloroethyl)ether	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.42	MG/KG	none
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Bromophenyl phenylether[4-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Butylbenzylphthalate	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chloro-3-methylphenol[4-]	0.67	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chloroaniline[4-]	1.3	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chloronaphthalene[2-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chlorophenol[2-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chlorophenyl phenyl[4-] Ether	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Chrysene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dibenz(a,h)anthracene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dibenzofuran	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichlorobenzene[1,2-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichlorobenzene[1,3-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichlorobenzene[1,4-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichlorobenzidine[3,3'-]	0.67	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dichlorophenol[2,4-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Diethylphthalate	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dimethyl Phthalate	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dimethylphenol[2,4-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Di-n-butylphthalate	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.6	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dinitrophenol[2,4-]	1.6	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dinitrotoluene[2,4-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Dinitrotoluene[2,6-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Di-n-octylphthalate	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Fluoranthene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	OBT4	Fluorene	0.33	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Hexachlorobenzene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Hexachlorobutadiene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Hexachlorocyclopentadiene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Hexachloroethane	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Isophorone	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Methylnaphthalene[2-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Methylphenol[2-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Methylphenol[4-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Naphthalene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Nitroaniline[2-]	1.6	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Nitroaniline[3-]	1.6	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Nitroaniline[4-]	0.67	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Nitrobenzene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Nitrophenol[2-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Nitrophenol[4-]	1.6	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Nitrosodimethylamine[N-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Nitrosodiphenylamine[N-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Oxybis(1-chloropropane)[2,2'-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Pentachlorophenol	1.6	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Phenanthrene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Phenol	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Pyrene	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Trichlorobenzene[1,2,4-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Trichlorophenol[2,4,5-]	1.6	MG/KG	U
16-021(c)	16-2704	0316-97-0276	23	24	FT	QBT4	Trichlorophenol[2,4,6-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Acenaphthene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Acenaphthylene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Aniline	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Anthracene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Azobenzene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Benzo(a)anthracene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Benzo(a)pyrene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Benzo(b)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Benzo(g,h,i)perylene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Benzo(k)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Benzoic Acid	3.8	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Bis(2-chloroethoxy)methane	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Bis(2-chloroethyl)ether	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.48	MG/KG	none
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Bromophenyl-phenylether[4-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Butylbenzylphthalate	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Chloro-3-methylphenol[4-]	0.76	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Chloroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Chloronaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Chlorophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Chlorophenyl-phenyl[4-] Ether	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Chrysene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dibenz(a,h)anthracene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dibenzofuran	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dichlorobenzene[1,2-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dichlorobenzene[1,3-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dichlorobenzene[1,4-]	0.33	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dichlorobenzidine[3,3'-]	0.76	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dichlorophenol[2,4-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Diethylphthalate	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dimethyl Phthalate	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	OBT4	Dimethylphenol[2,4-]	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Di-n-butylphthalate	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dinitrotoluene[2,4-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Dinitrotoluene[2,6-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Di-n-octylphthalate	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Fluoranthene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Fluorene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Hexachlorobenzene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Hexachlorobutadiene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Hexachlorocyclopentadiene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Hexachloroethane	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Indeno(1,2,3-cd)pyrene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Isophorone	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Methylnaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Methylphenol[2-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Methylphenol[4-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Naphthalene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Nitroaniline[4-]	0.76	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Nitrobenzene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Nitrophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Nitrosodimethylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Nitroso-di-n-propylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Nitrosodiphenylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Oxybis(1-chloropropane)[2,2'-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Phenanthrene	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Phenol	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Pyrene	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Trichlorobenzene[1,2,4-]	0.38	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-2704	0316-97-0277	28	29	FT	QBT4	Trichlorophenol[2,4,6-]	0.38	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Aniline	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Anthracene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Azobenzene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Benzo(g,h,i)perylene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Benzo(k)fluoranthene	0.37	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Benzoic Acid	3.7	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Benzyl Alcohol	1.4	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Bis(2-chloroethoxy)methane	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Bis(2-ethylhexyl)phthalate	0.27	MG/KG	J
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Carbazole	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chloro-3-methylphenol[4-]	0.74	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chloroaniline[4-]	1.4	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chlorophenyl phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Chrysene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	QBT5	Dibenz(a,h)anthracene	0.37	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichlorobenzidine[3,3'-]	0.74	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Diethylphthalate	0.38	MG/KG	none
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Fluorene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Hexachlorocyclopentadiene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Isophorone	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Nitroaniline[4-]	0.67	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Nitrosodimethylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Nitrosodiphenylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Phenol	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Pyrene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0280	4	5	FT	OBT5	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Acenaphthene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Acenaphthylene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Aniline	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Anthracene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Azobenzene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Benzo(a)anthracene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Benzo(a)pyrene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Benzo(b)fluoranthene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Benzo(g,h,i)perylene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Benzo(k)fluoranthene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Benzoic Acid	3.9	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Bis(2-chloroethoxy)methane	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Bis(2-chloroethyl)ether	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.51	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Bromophenyl phenylether[4-]	0.39	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Butylbenzylphthalate	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Carbazole	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chloro-3-methylphenol[4-]	0.78	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chloroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chloronaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chlorophenol[2-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Chrysene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dibenz(a,h)anthracene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dibenzofuran	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichlorobenzene[1,2-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichlorobenzene[1,3-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichlorobenzene[1,4-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichlorobenzidine[3,3'-]	0.78	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dichlorophenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Diethylphthalate	0.075	MG/KG	J
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dimethyl Phthalate	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dimethylphenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Di-n-butylphthalate	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dinitrotoluene[2,4-]	0.067	MG/KG	J
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Dinitrotoluene[2,6-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Di-n-octylphthalate	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Fluoranthene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Fluorene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Hexachlorobenzene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Hexachlorobutadiene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Hexachlorocyclopentadiene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	QBT4	Hexachloroethane	0.39	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Isophorone	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Methylnaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Methylphenol[2-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Methylphenol[4-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Naphthalene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Nitroaniline[4-]	0.71	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Nitrobenzene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Nitrophenol[2-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Nitrosodimethylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Nitroso-di-n propylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Nitrosodiphenylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Phenanthrene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Phenol	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Pyrene	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Trichlorobenzene[1,2,4-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-2735	0316-97-0282	24.7	25.3	FT	OBT4	Trichlorophenol[2,4,6-]	0.39	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Acenaphthene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Acenaphthylene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Aniline	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Anthracene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Azobenzene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Benzo(a)anthracene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Benzo(a)pyrene	0.42	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Benzo(b)fluoranthene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Benzo(g,h,i)perylene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Benzo(k)fluoranthene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Benzoic Acid	4.2	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Benzyl Alcohol	1.6	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Bis(2-chloroethoxy)methane	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Bis(2-chloroethyl)ether	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Bis(2-ethylhexyl)phthalate	0.76	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Bromophenyl-phenylether[4-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Butylbenzylphthalate	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Carbazole	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chloro-3-methylphenol[4-]	0.83	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chloroaniline[4-]	1.6	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chloronaphthalene[2-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chlorophenol[2-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chlorophenyl-phenyl[4-] Ether	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Chrysene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dibenz(a,h)anthracene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dibenzofuran	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichlorobenzene[1,2-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichlorobenzene[1,3-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichlorobenzene[1,4-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichlorobenzidine[3,3'-]	0.83	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dichlorophenol[2,4-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Diethylphthalate	0.072	MG/KG	J
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dimethyl Phthalate	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dimethylphenol[2,4-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Di-n-butylphthalate	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dinitro-2-methylphenol[4,6-]	2	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	QBT4	Dinitrophenol[2,4-]	2	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Dinitrotoluene[2,4-]	0.058	MG/KG	J
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Dinitrotoluene[2,6-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Di-n-octylphthalate	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Fluoranthene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Fluorene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Hexachlorobenzene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Hexachlorobutadiene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Hexachlorocyclopentadiene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Hexachloroethane	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Isophorone	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Methylnaphthalene[2-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Methylphenol[2-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Methylphenol[4-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Naphthalene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitroaniline[2-]	2	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitroaniline[3-]	2	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitroaniline[4-]	0.76	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitrobenzene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitrophenol[2-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitrophenol[4-]	2	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitrosodimethylamine[N-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Nitrosodiphenylamine[N-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Pentachlorophenol	2	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Phenanthrene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Phenol	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Pyrene	0.42	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trichlorobenzene[1,2,4-]	0.42	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trichlorophenol[2,4,5-]	2	MG/KG	U
16-021(c)	16-2735	0316-97-0283	34	35	FT	OBT4	Trichlorophenol[2,4,6-]	0.42	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Aniline	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Anthracene	0.371	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Azobenzene	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Benzidine	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Benzo(g,h,i)perylene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Benzoic Acid	1.8	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Benzyl Alcohol	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Bis(2-chloroethoxy)methane	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Bis(2-ethylhexyl)phthalate	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Carbazole	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Chloro-3-methylphenol[4-]	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Chloroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Chlorophenyl-phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Chrysene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Dibenz(a,h)anthracene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0266	4	5	FT	OBT5	Dichlorobenzene[1,3-]	0.37	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichlorobenzidine[3,3'-]	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Diethylphthalate	0.37	MG/KG	J
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Fluorene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Hexachlorocyclopentadiene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Isophorone	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitrophenol[4-]	1.8	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitrosodimethylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitroso-di n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Nitrosodiphenylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Phenol	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Pyrene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Pyridine	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2706	0316-97-0286	4	5	FT	OBT5	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Acenaphthene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Acenaphthylene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Aniline	0.67	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Anthracene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Azobenzene	0.67	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Benzo(a)anthracene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Benzo(a)pyrene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Benzo(b)fluoranthene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Benzo(g,h,i)perylene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Benzo(k)fluoranthene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Benzoic Acid	3.3	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Benzyl Alcohol	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Bis(2-chloroethoxy)methane	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Bis(2-chloroethyl)ether	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Bromophenyl-phenylether[4-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Butylbenzylphthalate	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chloro-3-methylphenol[4-]	0.67	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chloroaniline[4-]	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chloronaphthalene[2-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chlorophenol[2-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chlorophenyl-phenyl[4-] Ether	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Chrysene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dibenz(a,h)anthracene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dibenzofuran	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dichlorobenzene[1,2-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dichlorobenzene[1,3-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dichlorobenzene[1,4-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dichlorobenzidine[3,3'-]	0.67	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dichlorophenol[2,4-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Diethylphthalate	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dimethyl Phthalate	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dimethylphenol[2,4-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Di-n-butylphthalate	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dinitrophenol[2,4-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dinitrotoluene[2,4-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Dinitrotoluene[2,6-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Di-n-octylphthalate	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Fluoranthene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Fluorene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Hexachlorobenzene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Hexachlorobutadiene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Hexachlorocyclopentadiene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Hexachloroethane	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Isophorone	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	OBT4	Methylnaphthalene[2-]	0.33	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Methylphenol[2-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Methylphenol[4-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Naphthalene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Nitroaniline[2-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Nitroaniline[3-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Nitroaniline[4-]	0.67	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Nitrobenzene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Nitrophenol[2-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Nitrophenol[4-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Nitrosodimethylamine[N-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Nitroso-di-n propylamine[N-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Nitrosodiphenylamine[N-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Oxybis(1-chloropropane)[2,2'-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Pentachlorophenol	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Phenanthrene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Phenol	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Pyrene	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Trichlorobenzene[1,2,4-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Trichlorophenol[2,4,5-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0287	79	80	FT	QBT4	Trichlorophenol[2,4,6-]	0.33	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Acenaphthene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Acenaphthylene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Aniline	0.67	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Anthracene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Azobenzene	0.67	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Benzo(a)anthracene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Benzo(a)pyrene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Benzo(b)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Benzo(g,h,i)perylene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	QBT4	Benzo(k)fluoranthene	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Benzoic Acid	3.4	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Benzyl Alcohol	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Bis(2-chloroethoxy)methane	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Bis(2-chloroethyl)ether	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Bromophenyl phenyl ether[4-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Butylbenzylphthalate	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chloro-3-methylphenol[4-]	0.67	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chloroaniline[4-]	1.3	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chloronaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chlorophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chlorophenyl phenyl[4-] Ether	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Chrysene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dibenz(a,h)anthracene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dibenzofuran	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dichlorobenzene[1,2-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dichlorobenzene[1,3-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dichlorobenzene[1,4-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dichlorobenzidine[3,3'-]	0.67	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dichlorophenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Diethylphthalate	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dimethyl Phthalate	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dimethylphenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Di-n-butylphthalate	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dinitrophenol[2,4-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dinitrotoluene[2,4-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Dinitrotoluene[2,6-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Di-n-octylphthalate	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Fluoranthene	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Fluorene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Hexachlorobenzene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Hexachlorobutadiene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Hexachlorocyclopentadiene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Hexachloroethane	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Indeno[1,2,3-cd]pyrene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Isophorone	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Methylnaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Methylphenol[2-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Methylphenol[4-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Naphthalene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Nitroaniline[2-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Nitroaniline[3-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Nitroaniline[4-]	0.67	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Nitrobenzene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Nitrophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Nitrophenol[4-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Nitrosodimethylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Nitrosodiphenylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Pentachlorophenol	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Phenanthrene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Phenol	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Pyrene	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Trichlorobenzene[1,2,4-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Trichlorophenol[2,4,5-]	1.6	MG/KG	U
16-021(c)	16-2706	0316-97-0288	74	75	FT	OBT4	Trichlorophenol[2,4,6-]	0.34	MG/KG	U
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Acenaphthene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBT5	Acenaphthylene	0.37	MG/KG	UJ

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Aniline	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Anthracene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Azobenzene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Benzo(a)anthracene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Benzo(a)pyrene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Benzo(b)fluoranthene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Benzo(g,h,i)perylene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Benzo(k)fluoranthene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Benzoic Acid	1.9	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Benzyl Alcohol	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Bis(2-chloroethoxy)methane	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Bis(2-chloroethyl)ether	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Bis(2-ethylhexyl)phthalate	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Bromophenyl-phenylether[4-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Butylbenzylphthalate	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Chloro-3-methylphenol[4-]	0.75	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Chloroaniline[4-]	0.75	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Chloronaphthalene[2-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Chlorophenol[2-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Chlorophenyl phenyl[4-] Ether	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Chrysene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Dibenz(a,h)anthracene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Dibenzofuran	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Dichlorobenzene[1,2-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Dichlorobenzene[1,3-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Dichlorobenzene[1,4-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Dichlorobenzidine[3,3'-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Dichlorophenol[2,4-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Diethylphthalate	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Dimethyl Phthalate	0.37	MG/KG	UJ

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dimethylphenol[2,4-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Di-n-butylphthalate	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dinitrophenol[2,4-]	1.9	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dinitrotoluene[2,4-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Dinitrotoluene[2,6-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Di-n-octylphthalate	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Fluoranthene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Fluorene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Hexachlorobenzene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Hexachlorobutadiene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Hexachlorocyclopentadiene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Hexachloroethane	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Isophorone	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Methylnaphthalene[2-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Methylphenol[2-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Methylphenol[4-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Naphthalene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Nitroaniline[2-]	1.9	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Nitroaniline[3-]	1.9	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Nitroaniline[4-]	0.75	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Nitrobenzene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Nitrophenol[2-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Nitrophenol[4-]	1.9	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Nitrosodimethylamine[N-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Nitrosodiphenylamine[N-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	QBT5	Pentachlorophenol	1.9	MG/KG	UJ

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Phenanthrene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Phenol	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Pyrene	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Trichlorobenzene[1,2,4-]	0.37	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Trichlorophenol[2,4,5-]	1.9	MG/KG	UJ
16-021(c)	16-2706	0316-97-0289	18	19	FT	OBTS	Trichlorophenol[2,4,6-]	0.37	MG/KG	UJ
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Aniline	0.92	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Anthracene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Azobenzene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Benzidine	1.8	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Benzo(g,h,i)perylene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Benzoic Acid	1.8	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Benzyl Alcohol	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Bis(2-chloroethoxy)methane	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Bis(2-ethylhexyl)phthalate	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Carbazole	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chloro-3 methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chloroaniline[4-]	0.92	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chlorophenyl phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Chrysene	0.37	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dibenz(a,h)anthracene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichlorobenzidine[3,3'-]	1.8	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Diethylphthalate	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Fluorene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Hexachlorocyclopentadiene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Isophorone	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitroaniline[3-]	1.8	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitroaniline[4-]	1.8	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitrosodimethylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Nitrosodiphenylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Phenol	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Pyrene	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Pyridine	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trichlorophenol[2,4,5-]	0.37	MG/KG	U
16-021(c)	16-2708	0316-97-0298	4	5	FT	ALLH	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Acenaphthene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Acenaphthylene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Aniline	0.87	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Anthracene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Azobenzene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Benzidine	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Benzo(a)anthracene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Benzo(a)pyrene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Benzo(b)fluoranthene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Benzo(g,h,i)perylene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Benzoic Acid	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Benzyl Alcohol	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Bis(2-chloroethoxy)methane	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	OBT3	Bis(2-chloroethyl)ether	0.35	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Bis(2-ethylhexyl)phthalate	0.098	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Bromophenyl-phenylether[4-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Butylbenzylphthalate	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Carbazole	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Chloro-3-methylphenol[4-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Chloroaniline[4-]	0.87	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Chloronaphthalene[2-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Chlorophenol[2-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Chlorophenyl phenyl[4-] Ether	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Chrysene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dibenz(a,h)anthracene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dibenzofuran	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dichlorobenzene[1,2-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dichlorobenzene[1,3-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dichlorobenzene[1,4-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dichlorobenzidine[3,3'-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dichlorophenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Diethylphthalate	0.12	MG/KG	J
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dimethyl Phthalate	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dimethylphenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Di-n-butylphthalate	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dinitrophenol[2,4-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dinitrotoluene[2,4-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Dinitrotoluene[2,6-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Di-n-octylphthalate	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Fluoranthene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Fluorene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Hexachlorobenzene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Hexachlorobutadiene	0.35	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Hexachlorocyclopentadiene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Hexachloroethane	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Indeno(1,2,3-cd)pyrene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Isophorone	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Methylnaphthalene[2-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Methylphenol[2-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Methylphenol[4-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Naphthalene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Nitroaniline[2-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Nitroaniline[3-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Nitroaniline[4-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Nitrobenzene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Nitrophenol[2-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Nitrophenol[4-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Nitrosodimethylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Nitroso-di-n-propylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Nitrosodiphenylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Oxybis(1-chloropropane)[2,2'-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Pentachlorophenol	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Phenanthrene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Phenol	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Pyrene	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Pyridine	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trichlorobenzene[1,2,4-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trichlorophenol[2,4,5-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0299	104	105	FT	QBT3	Trichlorophenol[2,4,6-]	0.35	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Acenaphthene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Acenaphthylene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Aniline	0.86	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Anthracene	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Azobenzene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Benzidine	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Benzo(a)anthracene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Benzo(a)pyrene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Benzo(b)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Benzo(g,h,i)perylene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Benzo(k)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Benzoic Acid	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Benzyl Alcohol	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Bis(2-chloroethoxy)methane	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Bis(2-chloroethyl)ether	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Bromophenyl phenylether[4-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Butylbenzylphthalate	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Carbazole	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Chloro-3-methylphenol[4-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Chloroaniline[4-]	0.66	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Chloronaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Chlorophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Chrysene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Dibenz(a,h)anthracene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Dibenzofuran	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Dichlorobenzene[1,2-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Dichlorobenzene[1,3-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Dichlorobenzene[1,4-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Dichlorobenzidine[3,3'-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Dichlorophenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Diethylphthalate	1.7	MG/KG	none
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Dimethyl Phthalate	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dimethylphenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Di-n-butylphthalate	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dinitrophenol[2,4-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dinitrotoluene[2,4-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Dinitrotoluene[2,6-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Di-n-octylphthalate	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Fluoranthene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Fluorene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Hexachlorobenzene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Hexachlorobutadiene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Hexachlorocyclopentadiene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Hexachloroethane	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Isophorone	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Methylnaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Methylphenol[2-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Methylphenol[4-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Naphthalene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Nitroaniline[2-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Nitroaniline[3-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Nitroaniline[4-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Nitrobenzene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Nitrophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Nitrophenol[4-]	1.7	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Nitrosodimethylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Nitroso-di-n propylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Nitrosodiphenylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	OBT3	Pentachlorophenol	1.7	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Phenanthrene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Phenol	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Pyrene	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Pyridine	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Trichlorobenzene[1,2,4-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Trichlorophenol[2,4,5-]	0.34	MG/KG	U
16-021(c)	16-2736	0316-97-0300	99	100	FT	QBT3	Trichlorophenol[2,4,6-]	0.34	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Acenaphthene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Acenaphthylene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Aniline	0.75	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Anthracene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Azobenzene	0.75	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Benzidine	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Benzo(a)anthracene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Benzo(a)pyrene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Benzo(b)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Benzo(g,h,i)perylene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Benzoic Acid	1.9	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Benzyl Alcohol	0.75	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Bis(2-chloroethoxy)methane	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Bis(2-chloroethyl)ether	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Bis(2-ethylhexyl)phthalate	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Bromophenyl-phenylether[4-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Butylbenzylphthalate	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Carbazole	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Chloro-3-methylphenol[4-]	0.75	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Chloroaniline[4-]	0.75	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Chloronaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Chlorophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	QBT5	Chlorophenyl-phenyl[4-] Ether	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Chrysene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dibenz(a,h)anthracene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dibenzofuran	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichlorobenzene[1,2-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichlorobenzene[1,3-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichlorobenzene[1,4-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichlorobenzidine[3,3'-]	0.75	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dichlorophenol[2,4-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Diethylphthalate	0.15	MG/KG	J
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dimethylphthalate	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dimethylphenol[2,4-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Di-n-butylphthalate	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dinitrotoluene[2,4-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Dinitrotoluene[2,6-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Di-n-octylphthalate	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Fluoranthene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Fluorene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Hexachlorobenzene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Hexachlorobutadiene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Hexachlorocyclopentadiene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Hexachloroethane	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Indeno(1,2,3-cd)pyrene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Isophorone	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Methylnaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Methylphenol[2-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Methylphenol[4-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Naphthalene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Nitroaniline[2-]	1.9	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Nitroaniline[4-]	0.75	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Nitrobenzene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Nitrophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Nitrosodimethylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Nitroso-di-n propylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Nitrosodiphenylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Oxybis(1-chloropropane)[2,2'-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Phenanthrene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Phenol	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Pyrene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Pyridine	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Trichlorobenzene[1,2,4-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-2709	0316-97-0304	3.5	4.5	FT	OBT5	Trichlorophenol[2,4,6-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Acenaphthene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Acenaphthylene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Aniline	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Anthracene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Azobenzene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Benzo(a)anthracene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Benzo(a)pyrene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Benzo(b)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Benzo(g,h,i)perylene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Benzo(k)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Benzoic Acid	3.8	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Bis(2-chloroethoxy)methane	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0305	21 5	22.5	FT	OBT5	Bis(2-chloroethyl)ether	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Bis(2-ethylhexyl)phthalate	0 61	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Bromophenyl-phenylether[4-]	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Butylbenzylphthalate	0 38	MG/KG	U
16-021(c)	16-2709	0316 97-0305	21.5	22.5	FT	OBT5	Carbazole	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22 5	FT	OBT5	Chloro-3-methylphenol[4-]	0.75	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22 5	FT	OBT5	Chloroaniline[4-]	1.5	MG/KG	U
16 021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Chloronaphthalene[2-]	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Chlorophenol[2-]	0.38	MG/KG	U
16 021(c)	16-2709	0316 97-0305	21.5	22.5	FT	OBT5	Chlorophenyl-phenyl[4-] Ether	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22 5	FT	OBT5	Chrysene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dibenz(a,h)anthracene	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dibenzofuran	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichlorobenzene[1,2-]	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichlorobenzene[1,3-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21 5	22.5	FT	OBT5	Dichlorobenzene[1,4-]	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichlorobenzidine[3,3'-]	0 75	MG/KG	U
16 021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dichlorophenol[2,4-]	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21 5	22.5	FT	OBT5	Diethylphthalate	1.4	MG/KG	none
16-021(c)	16-2709	0316-97-0305	21.5	22 5	FT	OBT5	Dimethyl Phthalate	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dimethylphenol[2,4-]	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Di-n-butylphthalate	0.38	MG/KG	U
16-021(c)	16-2709	0316 97-0305	21.5	22.5	FT	OBT5	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dinitrotoluene[2,4-]	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Dinitrotoluene[2,6-]	0 38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Di-n-octylphthalate	0 38	MG/KG	U
16 021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Fluoranthene	0 38	MG/KG	U
16 021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Fluorene	0 38	MG/KG	U
16 021(c)	16-2709	0316-97-0305	21.5	22.5	FT	OBT5	Hexachlorobenzene	0 38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Hexachlorobutadiene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Hexachlorocyclopentadiene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Hexachloroethane	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Indeno(1,2,3-cd)pyrene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Isophorone	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Methylnaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Methylphenol[2-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Methylphenol[4-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Naphthalene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Nitroaniline[4-]	0.68	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Nitrobenzene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Nitrophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Nitrosodimethylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Nitroso-di-n-propylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Nitrosodiphenylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Oxybis(1-chloropropane)[2,2'-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Phenanthrene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Phenol	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Pyrene	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Trichlorobenzene[1,2,4-]	0.38	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2709	0316-97-0305	21.5	22.5	FT	QBT5	Trichlorophenol[2,4,6-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Acenaphthene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Acenaphthylene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Aniline	0.75	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	QBT5	Anthracene	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Azobenzene	0.75	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Benzidine	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Benzo(a)anthracene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Benzo(a)pyrene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Benzo(b)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Benzo(g,h,i)perylene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Benzoic Acid	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Benzyl Alcohol	0.75	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Bis(2-chloroethoxy)methane	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Bis(2-chloroethyl)ether	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Bis(2-ethylhexyl)phthalate	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Bromophenyl-phenylether[4-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Butylbenzylphthalate	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Carbazole	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chloro-3-methylphenol[4-]	0.75	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chloroaniline[4-]	0.75	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chloronaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chlorophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chlorophenyl phenyl[4-] Ether	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Chrysene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dibenz(a,h)anthracene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dibenzofuran	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichlorobenzene[1,2-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichlorobenzene[1,3-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichlorobenzene[1,4-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichlorobenzidine[3,3'-]	0.75	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dichlorophenol[2,4-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Diethylphthalate	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dimethyl Phthalate	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dimethylphenol[2,4-]	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Di-n-butylphthalate	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dinitrotoluene[2,4-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Dinitrotoluene[2,6-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Di-n-octylphthalate	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Fluoranthene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Fluorene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Hexachlorobenzene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Hexachlorobutadiene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Hexachlorocyclopentadiene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Hexachloroethane	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Indeno(1,2,3-cd)pyrene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Isophorone	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Methylnaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Methylphenol[2-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Methylphenol[4-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Naphthalene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitroaniline[4-]	0.75	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitrobenzene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitrophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitrosodimethylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitroso-di-n-propylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Nitrosodiphenylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Oxybis(1-chloropropane)[2,2'-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Phenanthrene	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Phenol	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Pyrene	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Pyridine	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Trichlorobenzene[1,2,4-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-2710	0316-97-0310	4	5	FT	OBT5	Trichlorophenol[2,4,6-]	0.38	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Acenaphthene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Acenaphthylene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Aniline	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Anthracene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Azobenzene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Benzo(a)anthracene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Benzo(a)pyrene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Benzo(b)fluoranthene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Benzo(g,h,i)perylene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Benzo(k)fluoranthene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Benzoic Acid	4.5	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Benzyl Alcohol	1.8	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Bis(2-chloroethoxy)methane	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Bis(2-chloroethyl)ether	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.26	MG/KG	J
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Bromophenyl-phenylether[4-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Butylbenzylphthalate	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Carbazole	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Chloro-3 methylphenol[4-]	0.9	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Chloroaniline[4-]	1.8	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Chloronaphthalene[2-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Chlorophenol[2-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Chlorophenyl phenyl[4-] Ether	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Chrysene	0.45	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dibenz(a,h)anthracene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dibenzofuran	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichlorobenzene[1,2-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichlorobenzene[1,3-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichlorobenzene[1,4-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichlorobenzidine[3,3'-]	0.9	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dichlorophenol[2,4-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Diethylphthalate	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dimethyl Phthalate	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dimethylphenol[2,4-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Di-n-butylphthalate	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dinitro-2-methylphenol[4,6-]	2.2	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dinitrophenol[2,4-]	2.2	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dinitrotoluene[2,4-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Dinitrotoluene[2,6-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Di-n-octylphthalate	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Fluoranthene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Fluorene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Hexachlorobenzene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Hexachlorobutadiene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Hexachlorocyclopentadiene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Hexachloroethane	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Isophorone	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Methylnaphthalene[2-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Methylphenol[2-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Methylphenol[4-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Naphthalene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Nitroaniline[2-]	2.2	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Nitroaniline[3-]	2.2	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Nitroaniline[4-]	0.82	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Nitrobenzene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Nitrophenol[2-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Nitrophenol[4-]	2.2	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Nitrosodimethylamine[N-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Nitrosodiphenylamine[N-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Pentachlorophenol	2.2	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Phenanthrene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Phenol	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Pyrene	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Trichlorobenzene[1,2,4-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Trichlorophenol[2,4,5-]	2.2	MG/KG	U
16-021(c)	16-2710	0316-97-0311	38.5	39.5	FT	OBT4	Trichlorophenol[2,4,6-]	0.45	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Acenaphthene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Acenaphthylene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Aniline	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Anthracene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Azobenzene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Benzo(a)anthracene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Benzo(a)pyrene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Benzo(b)fluoranthene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Benzo(g,h,i)perylene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Benzo(k)fluoranthene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Benzoic Acid	4.3	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Benzyl Alcohol	1.7	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Bis(2-chloroethoxy)methane	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Bis(2-chloroethyl)ether	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.47	MG/KG	none

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Bromophenyl phenylether[4-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Butylbenzylphthalate	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Carbazole	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chloro-3-methylphenol[4-]	0.87	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chloroaniline[4-]	1.7	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chloronaphthalene[2-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chlorophenol[2-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chlorophenyl-phenyl[4-] Ether	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Chrysene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dibenz(a,h)anthracene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dibenzofuran	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichlorobenzene[1,2-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichlorobenzene[1,3-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichlorobenzene[1,4-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichlorobenzidine[3,3'-]	0.87	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dichlorophenol[2,4-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Diethylphthalate	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dimethyl Phthalate	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dimethylphenol[2,4-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Di-n-butylphthalate	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dinitro-2-methylphenol[4,6-]	2.1	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dinitrophenol[2,4-]	2.1	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dinitrotoluene[2,4-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Dinitrotoluene[2,6-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Di-n-octylphthalate	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Fluoranthene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Fluorene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Hexachlorobenzene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Hexachlorobutadiene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	QBT4	Hexachlorocyclopentadiene	0.43	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Hexachloroethane	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Isophorone	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Methylnaphthalene[2-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Methylphenol[2-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Methylphenol[4-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Naphthalene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Nitroaniline[2-]	2.1	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Nitroaniline[3-]	2.1	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Nitroaniline[4-]	0.79	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Nitrobenzene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Nitrophenol[2-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Nitrophenol[4-]	2.1	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Nitrosodimethylamine[N-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Nitroso-di-n propylamine[N-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Nitrosodiphenylamine[N-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Pentachlorophenol	2.1	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Phenanthrene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Phenol	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Pyrene	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Trichlorobenzene[1,2,4-]	0.43	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Trichlorophenol[2,4,5-]	2.1	MG/KG	U
16-021(c)	16-2710	0316-97-0312	35	36	FT	OBT4	Trichlorophenol[2,4,6-]	0.43	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Acenaphthene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Acenaphthylene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Anthracene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Azobenzene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Benzo(a)anthracene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Benzo(a)pyrene	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Benzo(b)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Benzo(g,h,i)perylene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Benzo(k)fluoranthene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Benzoic Acid	3.8	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Bis(2-chloroethoxy)methane	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Bis(2-chloroethyl)ether	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Bis(2-ethylhexyl)phthalate	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Bromophenyl-phenylether[4-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Butylbenzylphthalate	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Chloro-3-methylphenol[4-]	0.75	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Chloroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Chloronaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Chlorophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Chlorophenyl-phenyl[4-] Ether	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Chrysene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dibenz(a,h)anthracene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dibenzofuran	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dichlorobenzene[1,2-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dichlorobenzene[1,3-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dichlorobenzene[1,4-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dichlorobenzidine[3,3'-]	0.75	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dichlorophenol[2,4-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Diethylphthalate	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dimethyl Phthalate	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dimethylphenol[2,4-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Di-n-butylphthalate	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dinitrotoluene[2,4-]	0.38	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Dinitrotoluene[2,6-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Di-n-octylphthalate	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Fluoranthene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Fluorene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Hexachlorobenzene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Hexachlorobutadiene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Hexachlorocyclopentadiene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Hexachloroethane	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Indeno(1,2,3-cd)pyrene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Isophorone	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Methylnaphthalene[2-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Methylphenol[2-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Methylphenol[4-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Naphthalene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Nitroaniline[4-]	0.68	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Nitrobenzene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Nitrophenol[2-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Nitrosodimethylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Nitroso di-n-propylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Nitrosodiphenylamine[N-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Oxybis(1-chloropropane)[2,2'-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Phenanthrene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Phenol	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Pyrene	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trichlorobenzene[1,2,4-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trichlorophenol[2,4,5-]	1.8	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0316	3.5	4.5	FT	OBT5	Trichlorophenol[2,4,6-]	0.38	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Acenaphthene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Acenaphthylene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Anthracene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Azobenzene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Benzo(a)anthracene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Benzo(a)pyrene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Benzo(b)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Benzo(g,h,i)perylene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Benzo(k)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Benzoic Acid	3.4	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Benzyl Alcohol	1.3	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Bis(2-chloroethoxy)methane	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Bis(2-chloroethyl)ether	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Bromophenyl phenylether[4-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Butylbenzylphthalate	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Chloro-3-methylphenol[4-]	0.67	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Chloroaniline[4-]	1.3	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Chloronaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Chlorophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Chrysene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dibenz(a,h)anthracene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dibenzofuran	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dichlorobenzene[1,2-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dichlorobenzene[1,3-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dichlorobenzene[1,4-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dichlorobenzidine[3,3'-]	0.67	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dichlorophenol[2,4-]	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Diethylphthalate	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dimethyl Phthalate	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dimethylphenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Di-n-butylphthalate	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.6	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dinitrophenol[2,4-]	1.6	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dinitrotoluene[2,4-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Dinitrotoluene[2,6-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Di-n-octylphthalate	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Fluoranthene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Fluorene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Hexachlorobenzene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Hexachlorobutadiene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Hexachlorocyclopentadiene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Hexachloroethane	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Isophorone	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Methylnaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Methylphenol[2-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Methylphenol[4-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Naphthalene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitroaniline[2-]	1.6	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitroaniline[3-]	1.6	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitroaniline[4-]	0.61	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitrobenzene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitrophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitrophenol[4-]	1.6	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitrosodimethylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	OBT4	Nitrosodiphenylamine[N-]	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Pentachlorophenol	1.6	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Phenanthrene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Phenol	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Pyrene	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Trichlorobenzene[1,2,4-]	0.34	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Trichlorophenol[2,4,5-]	1.6	MG/KG	U
16-021(c)	16-2711	0316-97-0317	69	70	FT	QBT4	Trichlorophenol[2,4,6-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Acenaphthene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Acenaphthylene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Aniline	0.73	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Anthracene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Azobenzene	0.73	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Benzo(a)anthracene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Benzo(a)pyrene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Benzo(b)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Benzo(g,h,i)perylene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Benzo(k)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Benzoic Acid	3.6	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Benzyl Alcohol	1.4	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Bis(2-chloroethoxy)methane	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Bis(2-chloroethyl)ether	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Bis(2-ethylhexyl)phthalate	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Bromophenyl phenylether[4-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Butylbenzylphthalate	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Chloro-3-methylphenol[4-]	0.73	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Chloroaniline[4-]	1.4	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Chloronaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Chlorophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	QBT5	Chlorophenyl phenyl[4-] Ether	0.36	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Chrysene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dibenz(a,h)anthracene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dibenzofuran	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dichlorobenzene[1,2-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dichlorobenzene[1,3-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dichlorobenzene[1,4-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dichlorobenzidine[3,3'-]	0.73	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dichlorophenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Diethylphthalate	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dimethyl Phthalate	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dimethylphenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Di-n-butylphthalate	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dinitrotoluene[2,4-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Dinitrotoluene[2,6-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Di-n-octylphthalate	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Fluoranthene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Fluorene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Hexachlorobenzene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Hexachlorobutadiene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Hexachlorocyclopentadiene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Hexachloroethane	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Isophorone	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Methylnaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Methylphenol[2-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Methylphenol[4-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Naphthalene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBTS	Nitroaniline[2-]	1.8	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitroaniline[4-]	0.73	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitrobenzene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitrophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitrosodimethylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitroso-di-n propylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Nitrosodiphenylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Phenanthrene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Phenol	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Pyrene	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Trichlorobenzene[1,2,4-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2712	0316-97-0322	4	5	FT	OBT5	Trichlorophenol[2,4,6-]	0.36	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Acenaphthene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Acenaphthylene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Aniline	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Anthracene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Benzo(a)anthracene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Benzo(a)pyrene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Benzo(b)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Benzo(g,h,i)perylene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Benzo(k)fluoranthene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Benzoic Acid	1.7	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Benzyl Alcohol	0.68	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Bis(2-chloroethoxy)methane	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Bis(2-chloroethyl)ether	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.1	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Bromophenyl-phenylether[4-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Butylbenzylphthalate	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chloro-3-methylphenol[4-]	0.68	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chloroaniline[4-]	0.68	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chloronaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chlorophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Chrysene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dibenz(a,h)anthracene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dibenzofuran	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dichlorobenzene[1,2-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dichlorobenzene[1,3-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dichlorobenzene[1,4-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dichlorobenzidine[3,3'-]	0.68	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dichlorophenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Diethylphthalate	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dimethyl Phthalate	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dimethylphenol[2,4-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Di-n-butylphthalate	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dinitrophenol[2,4-]	1.7	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dinitrotoluene[2,4-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Dinitrotoluene[2,6-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Di-n-octylphthalate	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Diphenylhydrazine[1,2-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Fluoranthene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Fluorene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Hexachlorobenzene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Hexachlorobutadiene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Hexachlorocyclopentadiene	0.34	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Hexachloroethane	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Isophorone	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Methylnaphthalene[2-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Methylphenol[2-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Methylphenol[4-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Naphthalene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Nitroaniline[2-]	1.7	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Nitroaniline[3-]	1.7	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Nitroaniline[4-]	0.68	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Nitrobenzene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Nitrophenol[2-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Nitrophenol[4-]	1.7	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Nitrosodimethylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Nitrosodiphenylamine[N-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Pentachlorophenol	1.7	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Phenanthrene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Phenol	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Pyrene	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Trichlorobenzene[1,2,4-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Trichlorophenol[2,4,5-]	1.7	MG/KG	U
16-021(c)	16-2712	0316-97-0323	89	90	FT	OBT4	Trichlorophenol[2,4,6-]	0.34	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83.6	FT	OBT4	Acenaphthene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Acenaphthylene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Aniline	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Anthracene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Benzo(a)anthracene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Benzo(a)pyrene	0.34	MG/KG	UJ

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Benzo(b)fluoranthene	0 34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Benzo(g h,i)perylene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Benzo(k)fluoranthene	0 34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Benzoic Acid	1.7	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Benzyl Alcohol	0.68	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Bis(2-chloroethoxy)methane	0 34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Bis(2-chloroethyl)ether	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.079	MG/KG	U
16 021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.079	MG/KG	U
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Bromophenyl phenylether[4-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Butylbenzylphthalate	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Chloro-3-methylphenol[4-]	0.68	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Chloroaniline[4-]	0.68	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Chloronaphthalene[2-]	0 34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Chlorophenol[2-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Chlorophenyl phenyl[4-] Ether	0.34	MG/KG	UJ
16 021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Chrysene	0.34	MG/KG	UJ
16 021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Dibenz(a,h)anthracene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Dibenzofuran	0 34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dichlorobenzene[1,2-]	0 34	MG/KG	UJ
16 021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Dichlorobenzene[1,3-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Dichlorobenzene[1,4-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	OBT4	Dichlorobenzidine[3,3'-]	0.68	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Dichlorophenol[2,4-]	0 34	MG/KG	UJ
16 021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Diethylphthalate	0 34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Dimethyl Phthalate	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Dimethylphenol[2,4-]	0.34	MG/KG	UJ
16 021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Di-n butylphthalate	0 034	MG/KG	J
16 021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Dinitrophenol[2,4-]	1.7	MG/KG	UJ

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dinitrotoluene[2,4-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Dinitrotoluene[2,6-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Di-n-octylphthalate	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Diphenylhydrazine[1,2-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Fluoranthene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Fluorene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Hexachlorobenzene	0.034	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Hexachlorobutadiene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Hexachlorocyclopentadiene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Hexachloroethane	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Isophorone	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Methylnaphthalene[2-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Methylphenol[2-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Methylphenol[4-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Naphthalene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Nitroaniline[2-]	1.7	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Nitroaniline[3-]	1.7	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Nitroaniline[4-]	0.68	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Nitrobenzene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Nitrophenol[2-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Nitrophenol[4-]	1.7	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Nitrosodimethylamine[N-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Nitrosodiphenylamine[N-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Pentachlorophenol	1.7	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Phenanthrene	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Phenol	0.34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83.8	FT	QBT4	Pyrene	0.34	MG/KG	UJ

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Trichlorobenzene[1,2,4-]	0 34	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Trichlorophenol[2,4,5-]	1.7	MG/KG	UJ
16-021(c)	16-2712	0316-97-0324	83	83 8	FT	OBT4	Trichlorophenol[2,4,6-]	0 34	MG/KG	UJ
16 021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Acenaphthene	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Acenaphthylene	0 37	MG/KG	U
16 021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Aniline	0.73	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Anthracene	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Azobenzene	0.73	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Benzidine	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Benzo(a)anthracene	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Benzo(a)pyrene	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Benzo(b)fluoranthene	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Benzo(g,h,i)perylene	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Benzoic Acid	1 8	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Benzyl Alcohol	0.73	MG/KG	U
16 021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Bis(2-chloroethoxy)methane	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Bis(2-ethylhexyl)phthalate	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Bromophenyl phenylether[4-]	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Butylbenzylphthalate	0 37	MG/KG	U
16 021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Carbazole	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chloro-3-methylphenol[4-]	0.73	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chloroaniline[4-]	0 73	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chloronaphthalene[2-]	0 37	MG/KG	U
16 021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chlorophenol[2-]	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chlorophenyl phenyl[4-] Ether	0 37	MG/KG	U
16 021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Chrysene	0 37	MG/KG	U
16 021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dibenz(a,h)anthracene	0 37	MG/KG	U
16 021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dibenzofuran	0 37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Dichlorobenzene[1,2-]	0 37	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-031(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Dichlorobenzidine[3,3'-]	0.73	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Diethylphthalate	0.13	MG/KG	J
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Fluorene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Hexachlorocyclopentadiene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Isophorone	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Methylphenol[3-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Nitroaniline[4-]	0.73	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	CBT4	Nitrophenol[2-]	0.37	MG/KG	U

Table 1-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Nitrosodimethylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Nitrosodiphenylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Phenol	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Pyrene	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Pyridine	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0390	54	55	FT	OBT4	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Acenaphthene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Acenaphthylene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Aniline	0.72	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Anthracene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Azobenzene	0.72	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Benzidine	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Benzo(a)anthracene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Benzo(a)pyrene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Benzo(b)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Benzo(g,h,i)perylene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Benzoic Acid	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Benzyl Alcohol	0.72	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Bis(2-chloroethoxy)methane	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Bis(2-chloroethyl)ether	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.055	MG/KG	J
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Bromophenyl phenylether[4-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Butylbenzylphthalate	0.088	MG/KG	J

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Carbazole	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Chloro-3-methylphenol[4-]	0.72	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Chloroaniline[4-]	0.72	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Chloronaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Chlorophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Chrysene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dibenz(a,h)anthracene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dibenzofuran	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dichlorobenzene[1,2-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dichlorobenzene[1,3-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dichlorobenzene[1,4-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dichlorobenzidine[3,3'-]	0.72	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dichlorophenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Diethylphthalate	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dimethyl Phthalate	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dimethylphenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Di-n-butylphthalate	0.17	MG/KG	J
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dinitrotoluene[2,4-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Dinitrotoluene[2,6-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Di-n-octylphthalate	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Fluoranthene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Fluorene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Hexachlorobenzene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Hexachlorobutadiene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Hexachlorocyclopentadiene	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Hexachloroethane	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	CBT4	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Isophorone	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Methylnaphthalene[2-]	0 36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Methylphenol[2-]	0 36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Methylphenol[4-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Naphthalene	0 36	MG/KG	U
16 021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Nitroaniline[3-]	1.8	MG/KG	U
16 021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Nitroaniline[4-]	0 72	MG/KG	U
16 021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Nitrobenzene	0 36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Nitrophenol[2-]	0 36	MG/KG	U
16 021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Nitrosod methylamine[N-]	0 36	MG/KG	U
16 021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Nitrosod phenylamine[N-]	0 36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Pentachlorophenol	1.8	MG/KG	U
16 021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Phenanthrene	0 36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Phenol	0 36	MG/KG	U
16 021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Pyrene	0 36	MG/KG	U
16 021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Pyridine	0 36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Trichlorobenzene[1,2,4-]	0 36	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63 8	FT	OBT4	Trichlorophenol[2,4,5-]	1 8	MG/KG	U
16-021(c)	16-2735	0316-97-0391	63	63.8	FT	OBT4	Trichlorophenol[2,4,6-]	0.36	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Acenaphthene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Acenaphthylene	0 35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Aniline	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Anthracene	0 35	MG/KG	U
16 021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Azobenzene	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Benzidine	0 35	MG/KG	U
16 021(c)	16-2735	0316-97-0392	74.4	75 4	FT	OBT4	Benzo(a)anthracene	0 35	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Benzo(a)pyrene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Benzo(b)fluoranthene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Benzo(g,h,i)perylene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Benzoic Acid	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Benzyl Alcohol	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Bis(2-chloroethoxy)methane	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Bis(2-chloroethyl)ether	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Bis(2-ethylhexyl)phthalate	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Bromophenyl-phenylether[4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Butylbenzylphthalate	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Carbazole	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Chloro-3-methylphenol[4-]	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Chloroaniline[4-]	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Chloronaphthalene[2-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Chlorophenol[2-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Chlorophenyl phenyl[4-] Ether	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Chrysene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Dibenz(a,h)anthracene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Dibenzofuran	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Dichlorobenzene[1,2-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Dichlorobenzene[1,3-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Dichlorobenzene[1,4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Dichlorobenzidine[3,3'-]	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Dichlorophenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Diethylphthalate	0.14	MG/KG	J
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Dimethyl Phthalate	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Dimethylphenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Di-n-butylphthalate	0.043	MG/KG	J
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Dinitrophenol[2,4-]	1.7	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dinitrotoluene[2,4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Dinitrotoluene[2,6-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Di-n-octylphthalate	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Fluoranthene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Fluorene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Hexachlorobenzene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Hexachlorobutadiene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Hexachlorocyclopentadiene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Hexachloroethane	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Indeno[1,2,3-cd]pyrene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Isophorone	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Methylnaphthalene[2-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Methylphenol[2-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Methylphenol[4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Naphthalene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Nitroaniline[2-]	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Nitroaniline[3-]	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Nitroaniline[4-]	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Nitrobenzene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Nitrophenol[2-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Nitrophenol[4-]	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Nitrosodimethylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Nitrosodiphenylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Oxybis(1-chloropropane)[2,2'-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Pentachlorophenol	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Phenanthrene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Phenol	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Pyrene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	OBT4	Pyridine	0.35	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trichlorobenzene[1,2,4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trichlorophenol[2,4,5-]	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0392	74.4	75.4	FT	QBT4	Trichlorophenol[2,4,6-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Acenaphthene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Acenaphthylene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Aniline	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Anthracene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Azobenzene	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Benzidine	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Benzo(a)anthracene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Benzo(a)pyrene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Benzo(b)fluoranthene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Benzo(g,h,i)perylene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Benzoic Acid	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Benzyl Alcohol	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Bis(2-chloroethoxy)methane	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Bis(2-chloroethyl)ether	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Bis(2-ethylhexyl)phthalate	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Bromophenyl-phenylether[4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Butylbenzylphthalate	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Carbazole	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Chloro-3-methylphenol[4-]	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Chloroaniline[4-]	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Chloronaphthalene[2-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Chlorophenol[2-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Chlorophenyl-phenyl[4-] Ether	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Chrysene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Dibenz(a,h)anthracene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Dibenzofuran	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Dichlorobenzene[1,2-]	0.35	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichlorobenzene[1,3-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichlorobenzene[1,4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichlorobenzidine[3,3'-]	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dichlorophenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Diethylphthalate	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dimethyl Phthalate	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dimethylphenol[2,4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Di-n-butylphthalate	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dinitrophenol[2,4-]	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dinitrotoluene[2,4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Dinitrotoluene[2,6-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Di-n-octylphthalate	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Fluoranthene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Fluorene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Hexachlorobenzene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Hexachlorobutadiene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Hexachlorocyclopentadiene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Hexachloroethane	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Indeno[1,2,3-cd]pyrene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Isophorone	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Methylnaphthalene[2-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Methylphenol[2-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Methylphenol[4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Naphthalene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Nitroaniline[2-]	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Nitroaniline[3-]	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Nitroaniline[4-]	0.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Nitrobenzene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	OBT4	Nitrophenol[2-]	0.35	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Nitrophenol[4-]	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Nitrosodimethylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Nitroso-di-n-propylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Nitrosodiphenylamine[N-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Oxybis(1-chloropropane)[2,2'-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Pentachlorophenol	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Phenanthrene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Phenol	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Pyrene	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Pyridine	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trichlorobenzene[1,2,4-]	0.35	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trichlorophenol[2,4,5-]	1.7	MG/KG	U
16-021(c)	16-2735	0316-97-0393	80.5	81.5	FT	QBT4	Trichlorophenol[2,4,6-]	0.35	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Aniline	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Anthracene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Azobenzene	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Benzidine	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Benzo(g,h,i)perylene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Benzoic Acid	1.9	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Benzyl Alcohol	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Bis(2-chloroethoxy)methane	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Bis(2-ethylhexyl)phthalate	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	QBT5	Butylbenzylphthalate	0.37	MG/KG	U

Table I-2.0-8 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Carbazole	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chloro-3-methylphenol[4-]	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chloroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chlorophenyl phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Chrysene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dibenz(a,h)anthracene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichlorobenzidine[3,3'-]	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Diethylphthalate	0.37	MG/KG	J
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Fluorene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Hexachlorocyclopentadiene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	OBT5	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U

Table I-2.0-8 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Isophorone	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Nitroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Nitrosodimethylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Nitrosodiphenylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Phenol	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Pyrene	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Pyridine	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-2706	0316-97-2020	4	5	FT	CBT5	Trichlorophenol[2,4,6-]	0.37	MG/KG	U

Table I-3.0-1

Inorganic Chemicals in Surface Sediments Samples

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Aluminum	8100	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Antimony	16	MG/KG	UJ
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Arsenic	3.2	MG/KG	J
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Barium	3100	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Beryllium	0.81	MG/KG	UJ
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Cadmium	0.97	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Calcium	2400	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Chromium, Total	8.1	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Cobalt	3.2	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Copper	31	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Cyanide, Total	1.9	MG/KG	J-
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Iron	11000	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Lead	23	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Magnesium	1300	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Manganese	260	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Mercury	0.016	MG/KG	UJ
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Nickel	8.1	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Potassium	1100	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Selenium	1.6	MG/KG	UJ
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Silver	3.2	MG/KG	J-
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Sodium	140	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Thallium	0.04	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Vanadium	12	MG/KG	none
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Zinc	52	MG/KG	J-
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Aluminum	12000	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Antimony	22	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Arsenic	4.2	MG/KG	J-
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Barium	4400	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Beryllium	1.1	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Cadmium	1.3	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Calcium	3600	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Chromium, Total	8 9	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Cobalt	4.4	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Copper	36	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Cyanide, Total	1.1	MG/KG	UJ
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Iron	11000	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Lead	29	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Magnesium	1900	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Manganese	400	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Mercury	0 22	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Nickel	11	MG/KG	none
16 021(c)	16-2671	0316-97-0441	0	6	IN	SED	Potassium	1600	MG/KG	none
16-021(c)	16-2671	0316 97-0441	0	6	IN	SED	Selenium	2.2	MG/KG	UJ
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Silver	4.4	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Sodium	200	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Thallium	0.56	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Vanadium	17	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Zinc	69	MG/KG	J-
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Aluminum	3100	MG/KG	none
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Antimony	12	MG/KG	UJ
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Arsenic	1.82	MG/KG	J-
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Barium	440	MG/KG	none
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Beryllium	0.6	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Cadmium	0.6	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Calcium	510	MG/KG	none
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Chromium, Total	3 6	MG/KG	U
16 021(c)	16-2672	0316-97-0442	0	6	IN	SED	Cobalt	1.2	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Copper	6	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Cyanide, Total	1.9	MG/KG	UJ
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Iron	5200	MG/KG	none
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Lead	6.5	MG/KG	none
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Magnesium	440	MG/KG	none
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Manganese	120	MG/KG	none
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Mercury	0.12	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Nickel	2.4	MG/KG	none
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Potassium	420	MG/KG	none
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Selenium	1.2	MG/KG	UJ
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Silver	2.4	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Sodium	60	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Thallium	0.3	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Vanadium	6.3	MG/KG	none
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Zinc	20	MG/KG	J-
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Aluminum	7100	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Antimony	15	MG/KG	UJ
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Arsenic	2.4	MG/KG	J-
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Barium	1800	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Beryllium	0.76	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Cadmium	0.76	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Calcium	1400	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Chromium, Total	6.1	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Cobalt	1.5	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Copper	9.1	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Cyanide, Total	0.6	MG/KG	UJ
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Iron	12000	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Lead	9.8	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Magnesium	1100	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Manganese	170	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Mercury	0.015	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Nickel	4.5	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Potassium	1000	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Selenium	1.5	MG/KG	UJ
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Silver	3	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Sodium	100	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Thallium	0.04	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Vanadium	10	MG/KG	none
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Zinc	35	MG/KG	J-
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Aluminum	3100	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Antimony	11	MG/KG	UJ
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Arsenic	2.1	MG/KG	J-
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Barium	510	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Beryllium	0.55	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Cadmium	0.55	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Calcium	850	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Chromium, Total	3.3	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Cobalt	1.1	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Copper	5.5	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Cyanide, Total	0.55	MG/KG	UJ
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Iron	7700	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Lead	9.1	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Magnesium	570	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Manganese	190	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Mercury	0.11	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Nickel	3.3	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Potassium	560	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Selenium	1.1	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Silver	2.2	MG/KG	UJ
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Sodium	84	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Thallium	0.27	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Vanadium	6.7	MG/KG	none
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Zinc	25	MG/KG	J-
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Aluminum	1600	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Antimony	11	MG/KG	UJ
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Arsenic	1.5	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Barium	340	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Beryllium	0.57	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Cadmium	0.57	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Calcium	530	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Chromium, Total	2.3	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Cobalt	2.3	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Copper	3.4	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Cyanide, Total	0.57	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Iron	5100	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Lead	6.9	MG/KG	J
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Magnesium	520	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Manganese	150	MG/KG	J
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Mercury	0.11	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Nickel	2.3	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Potassium	290	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Selenium	0.57	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Silver	2.3	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Sodium	49	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Thallium	0.29	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Vanadium	6.6	MG/KG	none
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Zinc	23	MG/KG	none
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Aluminum	1300	MG/KG	none
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Antimony	11	MG/KG	UJ
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Arsenic	1.4	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Barium	200	MG/KG	none
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Beryllium	0.53	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Cadmium	0.53	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Calcium	330	MG/KG	none
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Chromium, Total	1.1	MG/KG	none
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Cobalt	1.1	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Copper	2.1	MG/KG	none
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Cyanide, Total	0.53	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Iron	4200	MG/KG	none
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Lead	6	MG/KG	J
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Magnesium	330	MG/KG	none
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Manganese	160	MG/KG	J
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Mercury	0.11	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Nickel	2.1	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Potassium	330	MG/KG	none
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Selenium	0.53	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Silver	2.1	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Sodium	35	MG/KG	none
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Thallium	0.26	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Vanadium	4.9	MG/KG	none
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Zinc	23	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Aluminum	4400	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Antimony	14	MG/KG	UJ
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Arsenic	2	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Barium	150	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Beryllium	0.7	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Cadmium	0.7	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Calcium	1000	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Chromium, Total	2.8	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Cobalt	4.2	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Copper	2.8	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Cyanide, Total	0.7	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Iron	5200	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Lead	8.7	MG/KG	J
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Magnesium	720	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Manganese	300	MG/KG	J
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Mercury	0.14	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Nickel	2.8	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Potassium	720	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Selenium	0.7	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Silver	2.8	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Sodium	59	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Thallium	0.35	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Vanadium	8.2	MG/KG	none
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Zinc	13	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Aluminum	1400	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Antimony	12	MG/KG	UJ
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Arsenic	1.2	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Barium	170	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Beryllium	0.62	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Cadmium	0.62	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Calcium	660	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Chromium, Total	1.2	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Cobalt	1.2	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Copper	3.7	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Cyanide, Total	0.62	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Iron	3200	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Lead	5.1	MG/KG	J
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Magnesium	250	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Manganese	140	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Mercury	0.12	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Nickel	2.5	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Potassium	310	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Selenium	0.62	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Silver	2.5	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Sodium	33	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Thallium	0.31	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Vanadium	5.3	MG/KG	none
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Zinc	15	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Aluminum	910	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Antimony	11	MG/KG	UJ
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Arsenic	1.1	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Barium	130	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Beryllium	0.53	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Cadmium	0.53	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Calcium	490	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Chromium, Total	1.1	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Cobalt	1.1	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Copper	2.1	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Cyanide, Total	0.53	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Iron	3300	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Lead	4.6	MG/KG	J
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Magnesium	140	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Manganese	230	MG/KG	J
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Mercury	0.11	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Nickel	2.1	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Potassium	210	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Selenium	0.53	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Silver	2.1	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Sodium	27	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Thallium	0.26	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Vanadium	0.53	MG/KG	none
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Zinc	15	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Aluminum	1500	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Antimony	11	MG/KG	UJ
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Arsenic	0.97	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Barium	90	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Beryllium	0.53	MG/KG	U
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Cadmium	0.53	MG/KG	U
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Calcium	300	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Chromium, Total	2.1	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Cobalt	1.1	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Copper	2.1	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Cyanide, Total	0.53	MG/KG	U
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Iron	2500	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Lead	3.8	MG/KG	J
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Magnesium	410	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Manganese	140	MG/KG	J
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Mercury	0.11	MG/KG	U
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Nickel	2.1	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Potassium	440	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Selenium	0.53	MG/KG	U
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Silver	2.1	MG/KG	U
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Sodium	34	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Thallium	0.27	MG/KG	U
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Vanadium	4	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Zinc	26	MG/KG	none
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Aluminum	1000	MG/KG	none
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Antimony	14	MG/KG	UJ
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Arsenic	1.2	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Barium	55	MG/KG	none
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Beryllium	0.7	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Cadmium	0.7	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Calcium	550	MG/KG	none
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Chromium, Total	1.4	MG/KG	none
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Cobalt	1.4	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Copper	1.4	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Cyanide, Total	0.7	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Iron	3200	MG/KG	none
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Lead	5.4	MG/KG	J
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Magnesium	200	MG/KG	none
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Manganese	120	MG/KG	J
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Mercury	0.14	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Nickel	2.8	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Potassium	250	MG/KG	none
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Selenium	0.7	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Silver	2.8	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Sodium	42	MG/KG	none
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Thallium	0.35	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Vanadium	6.6	MG/KG	none
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Zinc	14	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Aluminum	4960	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Antimony	0.99	MG/KG	UJ
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Arsenic	2.3	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Barium	7060	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Beryllium	0.58	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Cadmium	0.08	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Calcium	1110	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Chromium, Total	5.7	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Cobalt	14.7	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Copper	10.8	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Cyanide, Total	0.36	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Iron	7690	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Lead	24.5	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Magnesium	777	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Manganese	264	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Mercury	0.07	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Nickel	15.4	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Potassium	670	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Selenium	1.4	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Silver	5.2	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Sodium	111	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Thallium	2	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Vanadium	14.9	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Zinc	27.3	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Aluminum	4810	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Antimony	1.1	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Arsenic	3.9	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Barium	6.3	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Beryllium	0.69	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Cadmium	0.11	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Calcium	3480	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Chromium, Total	5.8	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Cobalt	14.4	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Copper	26.9	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Cyanide, Total	0.37	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Iron	7700	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Lead	48.4	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Magnesium	1020	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Manganese	365	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Mercury	0.07	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Nickel	24.8	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Potassium	781	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Selenium	0.92	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Silver	2.3	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Sodium	150	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Thallium	1.4	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Vanadium	18.4	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Zinc	40.4	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Aluminum	5270	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Antimony	0.88	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Arsenic	2.9	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Barium	2960	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Beryllium	0.67	MG/KG	J
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Cadmium	0.09	MG/KG	J
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Calcium	2320	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Chromium, Total	8.6	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Cobalt	8.3	MG/KG	J
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Copper	17.7	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Cyanide, Total	0.33	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Iron	8020	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Lead	29.6	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Magnesium	945	MG/KG	J
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Manganese	358	MG/KG	J
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Mercury	0.06	MG/KG	J
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Nickel	21.8	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Potassium	671	MG/KG	J
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Selenium	1.3	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Silver	3.4	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Sodium	107	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Thallium	1.4	MG/KG	J
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Vanadium	16.4	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Zinc	28.8	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Aluminum	6350	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Antimony	1.1	MG/KG	UJ
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Arsenic	2.7	MG/KG	J
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Barium	3730	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Beryllium	0.84	MG/KG	J
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Cadmium	0.12	MG/KG	J
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Calcium	2850	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Chromium, Total	7.3	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Cobalt	9.1	MG/KG	J
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Copper	21.1	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Cyanide, Total	0.39	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Iron	8260	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Lead	33.4	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Magnesium	1150	MG/KG	J
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Manganese	278	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Mercury	0.08	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Nickel	27	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Potassium	855	MG/KG	J
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Selenium	0.68	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Silver	4.4	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Sodium	143	MG/KG	J
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Thallium	1.4	MG/KG	J
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Vanadium	16.5	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Zinc	37	MG/KG	none
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Aluminum	4780	MG/KG	none
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Antimony	0.91	MG/KG	UJ
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Arsenic	2.5	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Barium	3480	MG/KG	none
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Beryllium	0.62	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Cadmium	0.18	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Calcium	2030	MG/KG	none
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Chromium, Total	6.3	MG/KG	none
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Cobalt	8.6	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Copper	24.6	MG/KG	none
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Cyanide, Total	0.33	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Iron	7430	MG/KG	none
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Lead	35.5	MG/KG	none
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Magnesium	293	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Mercury	0.07	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Nickel	9.7	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Potassium	812	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Selenium	1	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Silver	4.7	MG/KG	none
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Sodium	131	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Thallium	1.2	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Vanadium	12.5	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Zinc	56.4	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Aluminum	4280	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Antimony	0.61	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Arsenic	2.3	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Barium	14300	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Beryllium	0.55	MG/KG	J
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Cadmium	0.05	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Calcium	1910	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Chromium, Total	4.3	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Cobalt	23.9	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Copper	10.7	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Cyanide, Total	0.28	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Iron	6320	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Lead	26.4	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Magnesium	1040	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Manganese	236	MG/KG	J
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Mercury	0.06	MG/KG	J
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Nickel	6.7	MG/KG	J
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Potassium	1200	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Selenium	0.48	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Silver	3.6	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Sodium	748	MG/KG	J
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Thallium	0.77	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Vanadium	11.2	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Zinc	30	MG/KG	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Aluminum	6260	MG/KG	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Antimony	0.68	MG/KG	UJ
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Arsenic	3.9	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Barium	258	MG/KG	J
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Beryllium	0.44	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Cadmium	0.07	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Calcium	2030	MG/KG	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Chromium, Total	17.8	MG/KG	J
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Cobalt	4.6	MG/KG	J
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Copper	69	MG/KG	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Cyanide, Total	0.21	MG/KG	UJ
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Iron	9840	MG/KG	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Lead	30.2	MG/KG	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Magnesium	1030	MG/KG	J
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Manganese	359	MG/KG	J
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Mercury	0.06	MG/KG	U

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Nickel	305	MG/KG	J-
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	nv
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.7	MG/KG	nv
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Potassium	997	MG/KG	J
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Selenium	0.67	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Silver	15.1	MG/KG	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Sodium	157	MG/KG	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Thallium	0.77	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Uranium	3.26	MG/KG	J-
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Vanadium	16.3	MG/KG	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Zinc	34.3	MG/KG	J
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Aluminum	5170	MG/KG	none
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Antimony	0.64	MG/KG	UJ
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Arsenic	4.2	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Barium	199	MG/KG	J
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Beryllium	0.47	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Cadmium	0.06	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Calcium	1050	MG/KG	J
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Chromium, Total	5	MG/KG	J
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Cobalt	7.4	MG/KG	J
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Copper	4.7	MG/KG	J
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Cyanide, Total	0.2	MG/KG	UJ
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Iron	10400	MG/KG	none
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Lead	13	MG/KG	none
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Magnesium	779	MG/KG	J
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Manganese	553	MG/KG	J+
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Nickel	11.7	MG/KG	J-

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Potassium	624	MG/KG	J
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Selenium	0.97	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Silver	0.21	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Sodium	109	MG/KG	J
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Thallium	1.1	MG/KG	J
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Uranium	2.02	MG/KG	J-
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Vanadium	20	MG/KG	none
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Zinc	192	MG/KG	J
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Aluminum	5590	MG/KG	none
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Antimony	0.75	MG/KG	UJ
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Arsenic	4.1	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Barium	191	MG/KG	J
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Beryllium	0.44	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Cadmium	0.08	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Calcium	1160	MG/KG	J
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Chromium, Total	6.9	MG/KG	J
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Cobalt	6.7	MG/KG	J
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Copper	133	MG/KG	none
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Cyanide, Total	0.24	MG/KG	UJ
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Iron	11200	MG/KG	none
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Lead	14.7	MG/KG	none
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Magnesium	979	MG/KG	J
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Manganese	412	MG/KG	J+
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Mercury	0.04	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Nickel	43.7	MG/KG	J-
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Potassium	763	MG/KG	U

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Selenium	0.45	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Silver	0.6	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Sodium	94.7	MG/KG	J
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Thallium	0.86	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Uranium	2.07	MG/KG	J-
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Vanadium	18.8	MG/KG	none
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Zinc	23.4	MG/KG	J
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Aluminum	5200	MG/KG	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Antimony	0.68	MG/KG	UJ
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Arsenic	3.8	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Barium	234	MG/KG	J
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Beryllium	0.47	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Cadmium	0.07	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Calcium	1160	MG/KG	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Chromium, Total	5.7	MG/KG	J
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Cobalt	5.4	MG/KG	J
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Copper	6.2	MG/KG	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Cyanide, Total	0.22	MG/KG	UJ
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Iron	10600	MG/KG	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Lead	11.1	MG/KG	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Magnesium	866	MG/KG	J
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Manganese	317	MG/KG	J+
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Mercury	0.04	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Nickel	17	MG/KG	J-
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	1.2	MG/KG	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Potassium	783	MG/KG	J
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Selenium	0.42	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Silver	0.23	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Sodium	107	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Thallium	0.77	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Uranium	1.95	MG/KG	J-
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Vanadium	20.9	MG/KG	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Zinc	19.6	MG/KG	J
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Aluminum	4270	MG/KG	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Antimony	0.67	MG/KG	UJ
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Arsenic	11	MG/KG	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Barium	13800	MG/KG	J
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Beryllium	0.64	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Cadmium	0.07	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Calcium	730	MG/KG	J
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Chromium, Total	8.7	MG/KG	J
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Cobalt	10.1	MG/KG	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Copper	99.8	MG/KG	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Cyanide, Total	0.74	MG/KG	UJ
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Iron	22000	MG/KG	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Lead	129	MG/KG	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Magnesium	631	MG/KG	J
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Manganese	472	MG/KG	J+
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Nickel	9.6	MG/KG	J-
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.9	MG/KG	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Potassium	557	MG/KG	J
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Selenium	1.7	MG/KG	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Silver	1.3	MG/KG	J
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Sodium	86.1	MG/KG	J
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Thallium	0.75	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Uranium	1.73	MG/KG	J-
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Vanadium	54.2	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Zinc	62.3	MG/KG	J
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Aluminum	5490	MG/KG	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Antimony	0.67	MG/KG	UJ
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Arsenic	3.7	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Barium	15900	MG/KG	J
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Beryllium	0.37	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Cadmium	0.07	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Calcium	811	MG/KG	J
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Chromium, Total	5.1	MG/KG	J
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Cobalt	8.7	MG/KG	J
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Copper	28.8	MG/KG	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Cyanide, Total	1.1	MG/KG	UJ
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Iron	11400	MG/KG	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Lead	108	MG/KG	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Magnesium	691	MG/KG	J
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Manganese	499	MG/KG	J+
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Nickel	13.5	MG/KG	J-
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Potassium	601	MG/KG	J
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Selenium	0.4	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Silver	2.2	MG/KG	J
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Sodium	102	MG/KG	J
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Thallium	0.76	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Uranium	1.61	MG/KG	J-
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Vanadium	19.1	MG/KG	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Zinc	50.7	MG/KG	J
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Aluminum	2850	MG/KG	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Antimony	0.76	MG/KG	UJ

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Arsenic	3	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Barium	751	MG/KG	J
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Beryllium	0.2	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Cadmium	0.08	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Calcium	680	MG/KG	J
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Chromium, Total	4.2	MG/KG	J
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Cobalt	2.7	MG/KG	J
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Copper	12.1	MG/KG	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Cyanide, Total	0.24	MG/KG	UJ
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Iron	9220	MG/KG	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Lead	28.3	MG/KG	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Magnesium	479	MG/KG	J
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Manganese	165	MG/KG	J+
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Mercury	0.04	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Nickel	8.1	MG/KG	J-
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Potassium	399	MG/KG	J
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Selenium	0.45	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Silver	0.69	MG/KG	J
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Sodium	66.6	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Thallium	0.66	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Uranium	1.89	MG/KG	J-
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Vanadium	17	MG/KG	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Zinc	28.4	MG/KG	J
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Aluminum	8190	MG/KG	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Antimony	0.73	MG/KG	UJ
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Arsenic	3.7	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Barium	9030	MG/KG	J
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Beryllium	0.63	MG/KG	U

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Cadmium	0.07	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Calcium	2880	MG/KG	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Chromium, Total	9.5	MG/KG	J
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Cobalt	7.3	MG/KG	J
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Copper	57.8	MG/KG	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Cyanide, Total	0.27	MG/KG	UJ
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Iron	10700	MG/KG	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Lead	81	MG/KG	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Magnesium	1370	MG/KG	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Manganese	435	MG/KG	J+
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Mercury	0.14	MG/KG	J
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Nickel	67.5	MG/KG	J-
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	7.7	MG/KG	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Potassium	1160	MG/KG	J
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Selenium	0.44	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Silver	7.1	MG/KG	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Sodium	94.6	MG/KG	J
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Thallium	0.83	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Uranium	2.86	MG/KG	J-
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Vanadium	18.2	MG/KG	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Zinc	53.4	MG/KG	J
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Aluminum	9620	MG/KG	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Antimony	1.2	MG/KG	UJ
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Arsenic	3.9	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Barium	40300	MG/KG	J
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Beryllium	0.64	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Cadmium	0.12	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Calcium	6060	MG/KG	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Chromium, Total	8.4	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Cobalt	12.3	MG/KG	J
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Copper	50.3	MG/KG	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Cyanide, Total	1.5	MG/KG	UJ
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Iron	11100	MG/KG	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Lead	119	MG/KG	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Magnesium	2040	MG/KG	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Manganese	783	MG/KG	J+
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Mercury	0.21	MG/KG	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Nickel	30.1	MG/KG	J-
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Potassium	1510	MG/KG	J
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Selenium	1.3	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Silver	4.5	MG/KG	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Sodium	183	MG/KG	J
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Thallium	1.4	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Uranium	2.81	MG/KG	J-
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Vanadium	19.6	MG/KG	J
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Zinc	69.1	MG/KG	J
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Aluminum	2990	MG/KG	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Antimony	0.83	MG/KG	UJ
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Arsenic	2.1	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Barium	459	MG/KG	J
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Beryllium	0.17	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Cadmium	0.08	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Calcium	726	MG/KG	J
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Chromium, Total	2.6	MG/KG	J
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Cobalt	2.3	MG/KG	J
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Copper	3.4	MG/KG	J
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Cyanide, Total	0.3	MG/KG	UJ

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Iron	7210	MG/KG	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Lead	12.7	MG/KG	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Magnesium	420	MG/KG	J
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Manganese	585	MG/KG	J+
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Mercury	0.03	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Nickel	4.9	MG/KG	J-
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Potassium	417	MG/KG	J
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Selenium	0.52	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Silver	0.77	MG/KG	J
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Sodium	80.4	MG/KG	J
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Thallium	0.94	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Uranium	1.9	MG/KG	J-
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Vanadium	8.2	MG/KG	J
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Zinc	21.8	MG/KG	J
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Aluminum	5810	MG/KG	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Antimony	0.93	MG/KG	UJ
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Arsenic	2.5	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Barium	1940	MG/KG	J
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Beryllium	0.45	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Cadmium	0.09	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Calcium	1600	MG/KG	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Chromium, Total	4	MG/KG	J
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Cobalt	2.8	MG/KG	J
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Copper	8.1	MG/KG	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Cyanide, Total	0.3	MG/KG	UJ
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Iron	7380	MG/KG	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Lead	11.4	MG/KG	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Magnesium	820	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Manganese	215	MG/KG	J+
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Mercury	0.08	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Nickel	6.9	MG/KG	J-
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	2.6	MG/KG	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Potassium	795	MG/KG	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Selenium	0.56	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Silver	0.33	MG/KG	J
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Sodium	118	MG/KG	J
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Thallium	1.1	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Uranium	2.49	MG/KG	J-
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Vanadium	10.9	MG/KG	J
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Zinc	27.6	MG/KG	J
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Aluminum	7440	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Antimony	0.8	MG/KG	UJ
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Arsenic	4.4	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Barium	477	MG/KG	J
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Beryllium	0.72	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Cadmium	0.08	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Calcium	2750	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Chromium, Total	6.9	MG/KG	J
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Cobalt	8	MG/KG	J
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Copper	6.8	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Cyanide, Total	0.27	MG/KG	UJ
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Iron	13100	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Lead	15.6	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Magnesium	1520	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Manganese	1460	MG/KG	J+
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Nickel	7	MG/KG	J-

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Potassium	1170	MG/KG	J
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Selenium	1.4	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Silver	0.27	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Sodium	154	MG/KG	J
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Thallium	3.6	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Uranium	2.98	MG/KG	J-
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Vanadium	28	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Zinc	45.1	MG/KG	J
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Aluminum	9080	MG/KG	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Antimony	0.84	MG/KG	UJ
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Arsenic	3.7	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Barium	13300	MG/KG	J
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Beryllium	0.83	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Cadmium	0.08	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Calcium	2900	MG/KG	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Chromium, Total	8.5	MG/KG	J
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Cobalt	7	MG/KG	J
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Copper	29.5	MG/KG	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Cyanide, Total	0.27	MG/KG	UJ
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Iron	10900	MG/KG	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Lead	68.9	MG/KG	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Magnesium	1530	MG/KG	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Manganese	394	MG/KG	J+
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Mercury	0.69	MG/KG	J
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Nickel	30.2	MG/KG	J-
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Potassium	1150	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Selenium	0.5	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Silver	6.1	MG/KG	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Sodium	140	MG/KG	J
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Thallium	0.95	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Uranium	2.57	MG/KG	J-
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Vanadium	19.3	MG/KG	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Zinc	54.1	MG/KG	J
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Aluminum	9090	MG/KG	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Antimony	1.4	MG/KG	UJ
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Arsenic	4.1	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Barium	3520	MG/KG	J
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Beryllium	0.96	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Cadmium	0.14	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Calcium	3760	MG/KG	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Chromium, Total	8.1	MG/KG	J
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Cobalt	4.4	MG/KG	J
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Copper	27.9	MG/KG	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Cyanide, Total	0.44	MG/KG	UJ
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Iron	9550	MG/KG	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Lead	29.8	MG/KG	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Magnesium	1490	MG/KG	J
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Manganese	271	MG/KG	J+
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Mercury	0.14	MG/KG	J
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Nickel	20.2	MG/KG	J-
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.7	MG/KG	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Potassium	1060	MG/KG	J
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Selenium	0.83	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Silver	3.2	MG/KG	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Sodium	169	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Thallium	1.6	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Uranium	3.49	MG/KG	J-
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Vanadium	17.7	MG/KG	J
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Zinc	46.3	MG/KG	J
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Aluminum	7250	MG/KG	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Antimony	0.74	MG/KG	UJ
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Arsenic	3.3	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Barium	10700	MG/KG	J
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Beryllium	0.65	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Cadmium	0.07	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Calcium	1130	MG/KG	J
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Chromium, Total	7.4	MG/KG	J
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Cobalt	6.7	MG/KG	J
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Copper	25.1	MG/KG	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Cyanide, Total	0.69	MG/KG	UJ
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Iron	10700	MG/KG	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Lead	36	MG/KG	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Magnesium	1020	MG/KG	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Manganese	224	MG/KG	J+
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Mercury	0.1	MG/KG	J
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Nickel	35.2	MG/KG	J-
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Potassium	924	MG/KG	J
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Selenium	0.93	MG/KG	J
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Silver	4.8	MG/KG	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Sodium	95.4	MG/KG	J
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Thallium	0.84	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Uranium	2.41	MG/KG	J-
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Vanadium	18.2	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Zinc	38.2	MG/KG	J
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Aluminum	6460	MG/KG	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Antimony	0.88	MG/KG	UJ
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Arsenic	2.8	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Barium	3690	MG/KG	J
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Beryllium	0.59	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Cadmium	0.09	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Calcium	1960	MG/KG	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Chromium, Total	6.8	MG/KG	J
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Cobalt	4.2	MG/KG	J
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Copper	19	MG/KG	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Cyanide, Total	0.6	MG/KG	UJ
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Iron	8810	MG/KG	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Lead	23.3	MG/KG	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Magnesium	1010	MG/KG	J
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Manganese	152	MG/KG	J+
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Mercury	0.09	MG/KG	J
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Nickel	14	MG/KG	J-
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Potassium	805	MG/KG	J
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Selenium	1	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Silver	2.9	MG/KG	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Sodium	108	MG/KG	J
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Thallium	0.99	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Uranium	2.25	MG/KG	J-
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Vanadium	17.5	MG/KG	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Zinc	38.5	MG/KG	J
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Aluminum	8760	MG/KG	none
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Antimony	1	MG/KG	UJ

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Arsenic	4.1	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Barium	709	MG/KG	J
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Beryllium	0.81	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Cadmium	0.1	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Calcium	1570	MG/KG	J
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Chromium, Total	7.9	MG/KG	J
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Cobalt	5.7	MG/KG	J
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Copper	4.5	MG/KG	J
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Cyanide, Total	0.52	MG/KG	UJ
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Iron	12300	MG/KG	none
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Lead	17.7	MG/KG	none
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Magnesium	1550	MG/KG	J
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Manganese	381	MG/KG	J+
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Mercury	0.05	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Nickel	6.7	MG/KG	J-
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Potassium	1420	MG/KG	J
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Selenium	0.89	MG/KG	J
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Silver	0.34	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Sodium	202	MG/KG	J
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Thallium	1.2	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Uranium	1.69	MG/KG	J-
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Vanadium	15.8	MG/KG	J
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Zinc	35.9	MG/KG	J
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Aluminum	7960	MG/KG	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Antimony	1.1	MG/KG	UJ
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Arsenic	4.4	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Barium	2540	MG/KG	P
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Beryllium	0.73	MG/KG	U

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Cadmium	0.11	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Calcium	2040	MG/KG	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Chromium, Total	7	MG/KG	J
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Cobalt	6.1	MG/KG	J
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Copper	11.5	MG/KG	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Cyanide, Total	0.54	MG/KG	UJ
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Iron	13700	MG/KG	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Lead	19.7	MG/KG	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Magnesium	1370	MG/KG	J
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Manganese	714	MG/KG	J+
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Nickel	11.3	MG/KG	J-
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	4.8	MG/KG	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Potassium	1250	MG/KG	J
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Selenium	0.64	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Silver	0.98	MG/KG	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Sodium	204	MG/KG	J
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Thallium	2	MG/KG	J
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Uranium	2.01	MG/KG	J-
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Vanadium	17	MG/KG	J
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Zinc	42.4	MG/KG	J
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Aluminum	9360	MG/KG	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Antimony	1.2	MG/KG	UJ
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Arsenic	4.4	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Barium	6730	MG/KG	J
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Beryllium	0.88	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Cadmium	0.12	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Calcium	4030	MG/KG	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Chromium, Total	8.5	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Cobalt	6 3	MG/KG	J
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Copper	19 2	MG/KG	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Cyanide, Total	1.1	MG/KG	UJ
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Iron	12000	MG/KG	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Lead	32.9	MG/KG	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Magnesium	1810	MG/KG	J
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Manganese	581	MG/KG	J+
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Mercury	0.13	MG/KG	J
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Nickel	18	MG/KG	J-
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.8	MG/KG	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Potassium	1900	MG/KG	J
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Selenium	0 75	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Silver	2.8	MG/KG	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Sodium	241	MG/KG	J
16-021(c)	16-2767	0816 96-0078	0	6	IN	SED	Thallium	1.4	MG/KG	U
16-021(c)	16-2767	0816-96 0078	0	6	IN	SED	Uranium	2 62	MG/KG	J-
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Vanadium	18.5	MG/KG	J
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Zinc	55 5	MG/KG	J
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Aluminum	11100	MG/KG	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Antimony	1.3	MG/KG	UJ
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Arsenic	4 2	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Barium	5220	MG/KG	J
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Beryllium	0 99	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Cadmium	0.13	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Calcium	4220	MG/KG	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Chromium, Total	9.1	MG/KG	J
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Cobalt	7	MG/KG	J
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Copper	19.3	MG/KG	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Cyanide, Total	1.2	MG/KG	UJ

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Iron	14100	MG/KG	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Lead	29.4	MG/KG	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Magnesium	2000	MG/KG	J
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Manganese	540	MG/KG	J+
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Mercury	0.08	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Nickel	19.4	MG/KG	J-
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.8	MG/KG	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Potassium	1910	MG/KG	J
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Selenium	1.2	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Silver	2.3	MG/KG	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Sodium	269	MG/KG	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Thallium	1.4	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Uranium	2.71	MG/KG	J-
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Vanadium	20.4	MG/KG	J
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Zinc	64.7	MG/KG	J
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Aluminum	5510	MG/KG	none
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Antimony	0.8	MG/KG	UJ
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Arsenic	2.5	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Barium	6470	MG/KG	J
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Beryllium	0.54	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Cadmium	0.08	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Calcium	1320	MG/KG	J
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Chromium, Total	4.4	MG/KG	J
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Cobalt	4.5	MG/KG	J
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Copper	15.9	MG/KG	none
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Cyanide, Total	0.63	MG/KG	UJ
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Iron	9140	MG/KG	none
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Lead	23	MG/KG	none
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Magnesium	946	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Manganese	319	MG/KG	J+
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Mercury	0.06	MG/KG	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Nickel	5	MG/KG	J-
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Potassium	654	MG/KG	J
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Selenium	0.48	MG/KG	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Silver	2.1	MG/KG	none
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Sodium	152	MG/KG	J
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Thallium	0.9	MG/KG	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Uranium	1.73	MG/KG	J-
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Vanadium	9.9	MG/KG	J
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Zinc	54.9	MG/KG	J
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Aluminum	3810	MG/KG	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Antimony	0.74	MG/KG	UJ
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Arsenic	2.6	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Barium	469	MG/KG	P
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Beryllium	0.4	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Cadmium	0.07	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Calcium	1470	MG/KG	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Chromium, Total	3.1	MG/KG	J
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Cobalt	3.6	MG/KG	J
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Copper	8.7	MG/KG	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Cyanide, Total	0.46	MG/KG	UJ
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Iron	9060	MG/KG	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Lead	8.8	MG/KG	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Magnesium	1830	MG/KG	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Manganese	358	MG/KG	J+
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Mercury	0.04	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Nickel	6.9	MG/KG	J-

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	2.5	MG/KG	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Potassium	728	MG/KG	J
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Selenium	1.5	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Silver	0.25	MG/KG	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Sodium	305	MG/KG	J
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Thallium	0.88	MG/KG	J
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Uranium	1.131	MG/KG	J-
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Vanadium	10.3	MG/KG	J
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Zinc	39.7	MG/KG	J
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Aluminum	4120	MG/KG	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Antimony	0.7	MG/KG	UJ
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Arsenic	2.3	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Barium	1120	MG/KG	J
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Beryllium	0.33	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Cadmium	0.07	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Calcium	767	MG/KG	J
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Chromium, Total	4.2	MG/KG	J
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Cobalt	2.9	MG/KG	J
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Copper	15.4	MG/KG	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Cyanide, Total	0.06	MG/KG	UJ
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Iron	6510	MG/KG	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Lead	20.5	MG/KG	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Magnesium	682	MG/KG	J
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Manganese	282	MG/KG	J+
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Mercury	0.03	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Nickel	4.4	MG/KG	J-
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Potassium	603	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Selenium	0.45	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Silver	5.5	MG/KG	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Sodium	106	MG/KG	J
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Thallium	0.8	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Uranium	1.69	MG/KG	J-
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Vanadium	8.6	MG/KG	J
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Zinc	57.5	MG/KG	J
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Aluminum	3430	MG/KG	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Antimony	0.74	MG/KG	UJ
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Arsenic	2.8	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Barium	677	MG/KG	J
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Beryllium	0.33	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Cadmium	0.07	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Calcium	2170	MG/KG	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Chromium, Total	3	MG/KG	J
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Cobalt	4.6	MG/KG	J
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Copper	7.1	MG/KG	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Cyanide, Total	2.1	MG/KG	UJ
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Iron	7910	MG/KG	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Lead	13	MG/KG	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Magnesium	740	MG/KG	J
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Manganese	355	MG/KG	J+
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Mercury	0.39	MG/KG	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Nickel	4.7	MG/KG	J-
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Potassium	504	MG/KG	J
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Selenium	0.72	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Silver	0.47	MG/KG	J
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Sodium	116	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Thallium	0.84	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Uranium	1.63	MG/KG	J-
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Vanadium	11.3	MG/KG	J
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Zinc	41	MG/KG	J
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Aluminum	3260	MG/KG	none
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Antimony	0.79	MG/KG	UJ
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Arsenic	3.4	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Barium	672	MG/KG	J
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Beryllium	0.41	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Cadmium	0.08	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Calcium	806	MG/KG	J
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Chromium, Total	3.5	MG/KG	J
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Cobalt	21.6	MG/KG	none
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Copper	6.4	MG/KG	J
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Cyanide, Total	0.54	MG/KG	UJ
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Iron	9870	MG/KG	none
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Lead	19.2	MG/KG	none
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Magnesium	644	MG/KG	J
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Manganese	925	MG/KG	J+
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Mercury	0.04	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Nickel	7.1	MG/KG	J-
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Potassium	496	MG/KG	J
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Selenium	0.76	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Silver	0.26	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Sodium	693	MG/KG	J
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Thallium	2.6	MG/KG	J
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Uranium	1.261	MG/KG	J-
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Vanadium	15.6	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Zinc	38	MG/KG	J
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Aluminum	1800	MG/KG	none
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Antimony	0.74	MG/KG	UJ
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Arsenic	1.5	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Barium	353	MG/KG	J
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Beryllium	0.16	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Cadmium	0.07	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Calcium	412	MG/KG	J
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Chromium, Total	1.8	MG/KG	J
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Cobalt	1.5	MG/KG	J
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Copper	6.9	MG/KG	none
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Cyanide, Total	0.75	MG/KG	UJ
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Iron	4300	MG/KG	none
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Lead	7.3	MG/KG	none
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Magnesium	438	MG/KG	J
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Manganese	143	MG/KG	J+
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Mercury	0.03	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Nickel	2.2	MG/KG	J-
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Potassium	326	MG/KG	J
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Selenium	0.45	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Silver	0.36	MG/KG	J
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Sodium	66.8	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Thallium	0.84	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Uranium	1.091	MG/KG	J-
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Vanadium	4.7	MG/KG	J
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Zinc	21.1	MG/KG	J
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Aluminum	3200	MG/KG	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Antimony	0.89	MG/KG	UJ

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Arsenic	2.3	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Barium	1050	MG/KG	J
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Beryllium	0.26	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Cadmium	0.09	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Calcium	566	MG/KG	J
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Chromium, Total	3.1	MG/KG	J
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Cobalt	3.8	MG/KG	J
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Copper	8.2	MG/KG	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Cyanide, Total	0.61	MG/KG	UJ
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Iron	7360	MG/KG	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Lead	12	MG/KG	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Magnesium	770	MG/KG	J
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Manganese	293	MG/KG	J+
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Mercury	0.04	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Nickel	4.1	MG/KG	J-
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Potassium	639	MG/KG	J
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Selenium	0.54	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Silver	0.41	MG/KG	J
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Sodium	103	MG/KG	J
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Thallium	1	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Uranium	1.81	MG/KG	J-
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Vanadium	8.2	MG/KG	J
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Zinc	38.5	MG/KG	J
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Aluminum	3140	MG/KG	none
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Antimony	1.8	MG/KG	UJ
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Arsenic	7.2	MG/KG	none
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Barium	1640	MG/KG	J
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Beryllium	0.64	MG/KG	U

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Cadmium	0.08	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Calcium	955	MG/KG	J
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Chromium, Total	4.2	MG/KG	J
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Cobalt	19.8	MG/KG	none
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Copper	5.1	MG/KG	J
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Cyanide, Total	2.1	MG/KG	UJ
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Iron	14600	MG/KG	none
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Lead	35.4	MG/KG	none
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Magnesium	555	MG/KG	J
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Manganese	1910	MG/KG	J+
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Mercury	0.04	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Nickel	10.1	MG/KG	UJ
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Potassium	467	MG/KG	J
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Selenium	1.6	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Silver	0.28	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Sodium	121	MG/KG	J
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Thallium	7.1	MG/KG	none
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Uranium	1.47	MG/KG	J-
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Vanadium	26.5	MG/KG	none
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Zinc	39.6	MG/KG	J
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Aluminum	6860	MG/KG	none
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Antimony	0.84	MG/KG	UJ
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Arsenic	2.7	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Barium	2880	MG/KG	J
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Beryllium	0.38	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Cadmium	0.08	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Calcium	1420	MG/KG	none
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Chromium, Total	5.5	MG/KG	J

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Cobalt	2.9	MG/KG	J
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Copper	31.1	MG/KG	none
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Cyanide, Total	0.69	MG/KG	UJ
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Iron	9080	MG/KG	none
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Lead	15	MG/KG	none
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Magnesium	1050	MG/KG	J
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Manganese	170	MG/KG	J+
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Mercury	0.13	MG/KG	J
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Nickel	6	MG/KG	J-
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.5	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Potassium	757	MG/KG	J
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Selenium	1.1	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Silver	0.97	MG/KG	J
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Sodium	311	MG/KG	J
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Thallium	0.95	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Uranium	1.051	MG/KG	J-
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Vanadium	10.2	MG/KG	J
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Zinc	53.9	MG/KG	J
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Aluminum	2470	MG/KG	none
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Antimony	0.72	MG/KG	UJ
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Arsenic	2.3	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Barium	477	MG/KG	J
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Beryllium	0.22	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Cadmium	0.07	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Calcium	517	MG/KG	J
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Chromium, Total	2.7	MG/KG	J
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Cobalt	1.6	MG/KG	J
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Copper	4.5	MG/KG	J
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Cyanide, Total	0.69	MG/KG	UJ

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Iron	5740	MG/KG	none
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Lead	8 5	MG/KG	none
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Magnesium	558	MG/KG	J
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Manganese	121	MG/KG	J+
16 021(c)	16-2777	0816-96-0089	0	6	IN	SED	Mercury	0 03	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Nickel	2.7	MG/KG	J-
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Nitrogen, Nitrate + Nitrite (Expressed as N)	0.8	MG/KG	none
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Potassium	435	MG/KG	J
16 021(c)	16-2777	0816-96-0089	0	6	IN	SED	Selenium	0.61	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Silver	0 28	MG/KG	J
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Sodium	74.9	MG/KG	J
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Thallium	0 81	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Uranium	1.43	MG/KG	J-
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Vanadium	7.2	MG/KG	J
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Zinc	26 3	MG/KG	J
16 021(c)	16-2778	0816-96-0090	0	6	IN	SED	Aluminum	11400	MG/KG	none
16-021(c)	16-2778	0816 96-0090	0	6	IN	SED	Antimony	1.6	MG/KG	UJ
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Arsenic	4.7	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Barium	6000	MG/KG	J
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Beryllium	1.1	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Cadmium	0.36	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Calcium	3170	MG/KG	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Chromium, Total	10	MG/KG	J
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Cobalt	6.1	MG/KG	J
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Copper	53.1	MG/KG	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Cyanide, Total	2.9	MG/KG	UJ
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Iron	14100	MG/KG	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Lead	50.1	MG/KG	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Magnesium	1870	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Manganese	447	MG/KG	J+
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Mercury	0.21	MG/KG	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Nickel	12.3	MG/KG	J-
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Potassium	1650	MG/KG	J
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Selenium	1.2	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Silver	5.6	MG/KG	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Sodium	224	MG/KG	J
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Thallium	1.2	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Uranium	3.91	MG/KG	J-
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Vanadium	18.2	MG/KG	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Zinc	117	MG/KG	J
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Aluminum	6300	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Antimony	0.2	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Arsenic	3	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Barium	3000	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Beryllium	0.6	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Cadmium	0.4	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Calcium	1900	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Chromium, Total	5.5	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Cobalt	5.8	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Copper	11	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Iron	8200	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Lead	19	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Magnesium	950	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Manganese	200	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Mercury	0.1	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Nickel	9.6	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Potassium	680	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Selenium	0.6	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Silver	1	MG/KG	U

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Sodium	160	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Thallium	0.2	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Vanadium	13	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Zinc	25	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Aluminum	12000	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Antimony	0.2	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Barium	4300	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Beryllium	0.99	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Cadmium	0.4	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Calcium	4200	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Chromium, Total	12	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Cobalt	6.3	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Copper	20	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Iron	10000	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Lead	24	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Magnesium	1900	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Manganese	230	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Mercury	0.14	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Nickel	18	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Potassium	1300	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Selenium	3	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Silver	1	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Sodium	230	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Thallium	0.3	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Vanadium	21	MG/KG	none
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Zinc	46	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Aluminum	4700	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Antimony	0.2	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Arsenic	3.1	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Barium	2300	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Beryllium	0.45	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Cadmium	0.51	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Calcium	1600	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Chromium, Total	4.7	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Cobalt	2.6	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Copper	11	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Iron	6900	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Lead	20	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Magnesium	710	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Manganese	230	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Mercury	0.22	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Nickel	7.9	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Potassium	540	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Selenium	0.3	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Silver	1	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Sodium	120	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Thallium	0.2	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Vanadium	11	MG/KG	none
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Zinc	27	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Aluminum	6400	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Antimony	0.2	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Arsenic	3	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Barium	850	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Beryllium	0.62	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Cadmium	0.4	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Calcium	1700	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Chromium, Total	5.2	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Cobalt	4.1	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Copper	3.9	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Iron	8600	MG/KG	none

Table I-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Lead	15	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Magnesium	1300	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Manganese	310	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Mercury	0.1	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Nickel	3.4	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Potassium	1100	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Selenium	0.3	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Silver	1	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Sodium	260	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Thallium	0.2	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Vanadium	9.5	MG/KG	none
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Zinc	29	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Aluminum	9400	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Antimony	0.2	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Arsenic	3	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Barium	1900	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Beryllium	0.65	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Cadmium	0.4	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Calcium	2400	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Chromium, Total	7.6	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Cobalt	8.1	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Copper	16	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Iron	10000	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Lead	21	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Magnesium	1300	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Manganese	1600	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Mercury	0.1	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Nickel	11	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Potassium	1100	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Selenium	0.8	MG/KG	none

Table I-3.0-1 (concluded)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Silver	1	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Sodium	300	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Thallium	0 2	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Vanadium	15	MG/KG	none
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Zinc	77	MG/KG	none
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Aluminum	4600	MG/KG	none
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Antimony	0 2	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Arsenic	2	MG/KG	none
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Barium	1000	MG/KG	none
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Beryllium	0 36	MG/KG	none
16 018	16-1006	AAB1614	NAv	NAv	NAv	SED	Cadmium	0.4	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Calcium	1100	MG/KG	none
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Chromium, Total	4.3	MG/KG	none
16 018	16-1006	AAB1614	NAv	NAv	NAv	SED	Cobalt	2.7	MG/KG	none
16 018	16-1006	AAB1614	NAv	NAv	NAv	SED	Copper	11	MG/KG	none
16 018	16-1006	AAB1614	NAv	NAv	NAv	SED	Iron	7000	MG/KG	none
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Lead	18	MG/KG	none
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Magnesium	600	MG/KG	none
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Manganese	380	MG/KG	none
16 018	16-1006	AAB1614	NAv	NAv	NAv	SED	Mercury	0.1	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Nickel	2	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Potassium	660	MG/KG	none
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Selenium	0 3	MG/KG	U
16 018	16-1006	AAB1614	NAv	NAv	NAv	SED	Silver	1	MG/KG	U
16 0,8	16-1006	AAB1614	NAv	NAv	NAv	SED	Sodium	230	MG/KG	none
16 018	16-1006	AAB1614	NAv	NAv	NAv	SED	Thallium	0 2	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Vanadium	8 5	MG/KG	none
16 018	16-1006	AAB1614	NAv	NAv	NAv	SED	Zinc	39	MG/KG	none

* NAv = Not available.

Table I-3.0-2

Radionuclides in Surface Sediments Samples

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Actinium-228	1.26	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Americium-241	0.0631	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Annihilation Radiation	0.064	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Barium-140	0.182	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Bismuth-211	0.0847	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Bismuth-212	1.21	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Bismuth-214	0.895	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Cadmium-109	1.95	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Cerium-139	0.001	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Cerium-144	-0.0074	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Cesium-134	0.0015	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Cesium-137	1.06	PCI/G	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Cobalt-57	-0.001	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Cobalt-60	0.016	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Europium-152	-0.063	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Lanthanum-140	0.989	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Lead-211	0.13	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Lead-212	1.37	PCI/G	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Lead-214	0.859	PCI/G	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Manganese-54	-0.0217	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Mercury-203	0.0174	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Neptunium-237	-0.0524	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Potassium-40	25.6	PCI/G	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Protactinium-231	1.98	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Protactinium-233	0.0236	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Protactinium-234M	3.98	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Radium-223	-0.245	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Radium-224	1.55	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Radium-226	3.56	PCI/G	none
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Radon-219	0.118	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Ruthenium-106	0.102	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Selenium-75	-0.0149	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Sodium-22	0.0171	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Strontium-85	-0.129	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Thallium-208	0.37	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Thorium-227	-2.42	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Thorium-234	-4.63	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Tin-113	0.0079	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Uranium-235	0.122	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Yttrium-88	-0.0172	PCI/G	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Zinc-65	-0.0047	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Actinium-228	1.08	PCI/G	none
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Americium-241	0.0354	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Annihilation Radiation	0.0732	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Barium-140	0.0636	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Bismuth-211	0.324	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Bismuth-212	0.804	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Bismuth-214	0.775	PCI/G	none
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Cadmium-109	1.75	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Cerium-139	0	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Cerium-141	-0.0076	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Cesium-134	-0.0132	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Cesium-137	0.0191	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Cobalt-57	-0.001	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Cobalt-60	-0.0328	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Europium-152	-0.0473	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Lanthanum-140	-0.233	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Lead-211	-0.009	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Lead-212	1.19	PCI/G	none
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Lead-214	0.732	PCI/G	none
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Manganese-54	-0.0029	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Mercury-203	0.0102	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Neptunium-237	0.744	PCI/G	none
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Potassium-40	25.3	PCI/G	none
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Protactinium-231	0.694	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Protactinium-233	0.0122	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Protactinium-234M	3.8	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Radium-223	-0.0568	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Radium-224	1.29	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Radium-226	1.63	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Radon-219	-0.0625	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Ruthenium-106	0.0214	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Selenium-75	-0.0245	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Sodium-22	0.0044	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Strontium-65	-0.0503	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Thallium-208	0.379	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Thorium-227	-0.104	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Thorium-231	-1.65	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Tin-113	0.0082	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Uranium-235	0.1	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Yttrium-88	-0.0159	PCI/G	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Zinc-65	0.0876	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Actinium-228	0.977	PCI/G	none
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Americium-241	-0.0688	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Annihilation Radiation	0.0782	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Barium-140	-0.117	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Bismuth-211	0	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Bismuth-212	0.94	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Bismuth-214	0.772	PCI/G	none
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Cadmium-109	0.917	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Cerium-139	-0.0123	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Cerium-144	0.105	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Cesium-134	0.0069	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Cesium-137	0.0528	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Cobalt-57	0.0162	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Cobalt-60	0.0073	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Europium-152	-0.0066	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Lanthanum-140	0.206	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Lead-211	-0.127	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Lead-212	1.02	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Lead-214	0.689	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Manganese-54	0.0082	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Mercury-203	-0.0337	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Neptunium-237	-0.0362	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Potassium-40	20.1	PCI/G	none
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Protactinium-231	1.11	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Protactinium-233	-0.031	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Protactinium-234M	8.42	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Radium-223	0.168	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Radium-224	1.34	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Radium-226	2.73	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Radon-219	0.0167	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Ruthenium-106	-0.0938	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Selenium-75	-0.0029	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Sodium-22	-0.0105	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Strontium-85	-0.0932	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Thallium-208	0.373	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Thorium-227	-0.394	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Thorium-234	-2.88	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Tin-113	-0.0062	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Uranium-235	0.134	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Yttrium-88	0.0142	PCI/G	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Zinc-65	-0.0235	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Actinium-228	0.952	PCI/G	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Americium-241	0.0169	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Annihilation Radiation	0.0958	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Barium-140	0.0794	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Bismuth-211	0.0097	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Bismuth-212	0.407	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Bismuth-214	0.784	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Cadmium-109	1.2	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Cerium-139	0.0023	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Cerium-144	0.0399	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Cesium-134	0.0318	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Cesium-137	0.0605	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Cobalt-57	-0.0181	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Cobalt-60	-0.007	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Europium-152	0.0021	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Lanthanum-140	0.333	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Lead-211	-0.123	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Lead-212	0.972	PCI/G	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Lead-214	0.68	PCI/G	none

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Manganese-54	0.016	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Mercury-203	0.0113	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Neptunium-237	0.35	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Potassium-40	24.7	PCI/G	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Protactinium-231	0.939	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Protactinium-233	0.001	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Protactinium-234M	2.54	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Radium-223	0.128	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Radium-224	1.24	PCI/G	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Radium-226	1.01	PCI/G	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Radon-219	-0.147	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Ruthenium-106	0.0306	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Selenium-75	0.0241	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Sodium-22	0.0251	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Strontium-85	-0.0624	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Thallium-208	0.304	PCI/G	none
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Thorium-227	-0.0617	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Thorium-234	-1.15	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Tin-113	0.0083	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Uranium-235	0.0511	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Yttrium-88	0.0085	PCI/G	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Zinc-65	-0.0347	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Actinium-228	1.06	PCI/G	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Americium-241	0.101	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Annihilation Radiation	0.0306	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Barium-140	-0.116	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Bismuth-211	0	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Bismuth-212	0.273	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Bismuth-214	0.803	PCI/G	none

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Cadmium-109	1.73	PCI/G	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Cerium-139	-0.0169	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Cerium-144	-0.0472	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Cesium-134	0.0107	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Cesium-137	0.0696	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Cobalt-57	-0.0036	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Cobalt-60	0.0016	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Europium-152	0.0185	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Lanthanum-140	-5.38	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Lead-211	-0.278	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Lead-212	0.915	PCI/G	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Lead-214	0.725	PCI/G	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Manganese-54	-0.0146	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Mercury-203	-0.0077	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Neptunium-237	-0.358	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Potassium-40	26.9	PCI/G	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Protactinium-231	1.32	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Protactinium-233	0.0542	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Protactinium-234M	5.96	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Radium-223	-0.333	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Radium-224	0.565	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Radium-226	1.36	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Radon-219	0.167	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Ruthenium-106	-0.0398	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Selenium-75	-0.0012	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Sodium-22	0.0124	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Strontium-85	-0.0856	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Thallium-208	0.296	PCI/G	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Thorium-227	-0.101	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Thorium-234	-1.22	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Tin-113	-0.001	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Uranium-235	-0.0197	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Yttrium-88	-0.0173	PCI/G	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Zinc-65	0.0023	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Actinium-228	0.877	PCI/G	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Americium-241	0.0242	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Annihilation Radiation	0.104	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Barium-140	-0.0393	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Bismuth-211	0	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Bismuth-212	0.9	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Bismuth-214	0.557	PCI/G	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Cadmium-109	1.28	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Cerium-139	0.001	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Cerium-141	0.0221	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Cesium-134	-0.0019	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Cesium-137	0.0325	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Cobalt-57	0.0132	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Cobalt-60	-0.0045	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Europium-152	-0.0032	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Lanthanum-140	-1.7	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Lead-211	-0.452	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Lead-212	0.89	PCI/G	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Lead-214	0.627	PCI/G	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Manganese-54	-0.007	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Mercury-203	-0.0034	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Neptunium-237	-0.234	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Potassium-40	25.6	PCI/G	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Protactinium-231	1.3	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Protactinium-233	-0.0051	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Protactinium-234M	0.747	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Radium-223	0.0939	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Radium-224	0.762	PCI/G	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Radium-226	0	PCI/G	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Radon-219	0.412	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Ruthenium-106	0.0766	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Selenium-75	0.0123	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Sodium-22	0.0201	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Strontium-85	-0.0474	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Thallium-208	0.294	PCI/G	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Thorium-227	0	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Thorium-234	-1.84	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Tin-113	0.0051	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Uranium-235	0.11	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Yttrium-88	0.005	PCI/G	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Zinc-65	0.0615	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Actinium-228	0.946	PCI/G	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Americium-241	0.0139	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Annihilation Radiation	-0.0338	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Barium-140	0.0715	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Bismuth-211	0.0066	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Bismuth-212	0.618	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Bismuth-214	0.674	PCI/G	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Cadmium-109	1.5	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Cerium-139	0.0016	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Cerium-141	-0.0439	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Cesium-134	0.0034	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Cesium-137	0.0507	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Cobalt-57	-0.001	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Cobalt 60	0.0158	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Europium-152	-0.0075	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Lanthanum-140	-7.15	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Lead-211	0.508	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Lead-212	0.947	PCI/G	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Lead-214	0.781	PCI/G	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Manganese-54	-0.0041	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Mercury-203	0.0068	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Neptunium-237	0.76	PCI/G	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Potassium-40	26.1	PCI/G	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Protactinium-231	1.06	PCI/G	U
16-021(c)	16-2755	0316-96-0066	0	6	IN	SED	Protactinium-233	0.0223	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Protactinium-234M	7.23	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Radium-223	0.513	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Radium-224	1.03	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Radium-226	1.96	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Radon-219	0.195	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Ruthenium-106	0.0168	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Selenium-75	-0.0112	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Sodium-22	-0.0509	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Strontium-85	-0.0564	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Thallium-208	0.323	PCI/G	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Thorium-227	-0.0232	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Thorium-231	-0.342	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Tin-113	0.0162	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Uranium-235	0.0766	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Yttrium-88	0.0341	PCI/G	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Zinc-65	-0.0578	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16 021(c)	16-2756	0816-96-0067	0	6	IN	SED	Actinium-228	1.08	PCI/G	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Americium-241	-0 0389	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Annihilation Radiation	-0.213	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Barium-140	-0.0638	PCI/G	U
16 021(c)	16-2756	0816-96 0067	0	6	IN	SED	Bismuth-211	0.0207	PCI/G	U
16-021(c)	16-2756	0816-96 0067	0	6	IN	SED	Bismuth-212	0 334	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Bismuth-214	0.675	PCI/G	none
16 021(c)	16-2756	0816-96-0067	0	6	IN	SED	Cadmium-109	1.54	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Cerium-139	-0 0018	PCI/G	U
16 021(c)	16-2756	0816-96-0067	0	6	IN	SED	Cerium-144	0 013	PCI/G	U
16-021(c)	16-2756	0816-96 0067	0	6	IN	SED	Cesium-134	0.0172	PCI/G	U
16-021(c)	16-2756	C816-96-0067	0	6	IN	SED	Cesium-137	0 376	PCI/G	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Cobalt-57	-0.0045	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Cobalt-60	-0 0079	PCI/G	U
16 021(c)	16-2756	0816-96 0067	0	6	IN	SED	Europium-152	0 0162	PCI/G	U
16-021(c)	16-2756	0816-96 0067	0	6	IN	SED	Lanthanum-140	-3.72	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Lead 211	0.0325	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Lead-212	1.08	PCI/G	none
16 021(c)	16-2756	0816-96 0067	0	6	IN	SED	Lead-214	0.759	PCI/G	none
16 021(c)	16-2756	0816-96 0067	0	6	IN	SED	Manganese-54	-0.0079	PCI/G	U
16-021(c)	16-2756	C816-96-0067	0	6	IN	SED	Mercury-203	-0.0164	PCI/G	U
16-021(c)	16-2756	0816-95-0067	0	6	IN	SED	Neptunium-237	0.445	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Potassium-40	21.4	PCI/G	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Protactinium-231	1.17	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Protactinium-233	-0 033	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Protactinium-234M	-0 648	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Radium-223	0 0038	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Radium-224	0 581	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Radium-226	2.52	PCI/G	none

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Radon-219	0.109	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Ruthenium-106	-0.0074	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Selenium-75	0.019	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Sodium-22	0.0192	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Strontium-85	-0.035	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Thallium-208	0.349	PCI/G	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Thorium-227	-2.46	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Thorium-234	-4.26	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Tin-113	-0.0156	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Uranium-235	0.0714	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Yttrium-88	-0.0341	PCI/G	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Zinc-65	-0.0168	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Actinium-228	1.31	PCI/G	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Americium-241	-0.14	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Annihilation Radiation	0.154	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Barium-140	-0.161	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Bismuth-211	0	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Bismuth-212	-0.701	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Bismuth-214	0.692	PCI/G	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Cadmium-109	0.579	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Cerium-139	0.0197	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Cerium-144	-0.17	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Cesium-134	0.0039	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Cesium-137	0.408	PCI/G	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Cobalt-57	0.0176	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Cobalt-60	0.0023	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Europium-152	0.122	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Lanthanum-140	-5.14	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Lead-211	0.303	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Lead-212	1.36	PCI/G	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Lead-214	0.984	PCI/G	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Manganese-54	-0.0223	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Mercury-203	0.0312	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Neptunium-237	0.0099	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Potassium-40	16.2	PCI/G	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Protactinium-231	3.18	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Protactinium-233	-0.0288	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Protactinium-234M	7.95	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Radium-223	0.348	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Radium-224	1.19	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Radium-226	2.83	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Radon-219	0.164	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Ruthenium-106	0.101	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Selenium-75	0.0054	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Sodium-22	0.0182	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Strontium-65	-0.0697	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Thallium-208	0.443	PCI/G	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Thorium-227	-0.839	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Thorium-234	-3.47	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Tin-113	0.029	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Uranium-235	0.136	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Yttrium-88	-0.0083	PCI/G	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Zinc-65	0.0329	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Actinium-228	1.2	PCI/G	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Americium-241	-0.0387	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Annihilation Radiation	-0.0739	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Barium-140	0.113	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Bismuth-211	0.218	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Bismuth-212	0.567	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Bismuth-214	0.76	PCI/G	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Cadmium-109	1.07	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Cerium-139	-0.0059	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Cerium-141	-0.0369	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Cesium-134	0.0184	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Cesium-137	0.0696	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Cobalt-57	0.0143	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Cobalt-60	0.008	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Europium-152	0.0478	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Lanthanum-140	-0.432	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Lead-211	0.728	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Lead-212	1.16	PCI/G	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Lead-214	0.811	PCI/G	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Manganese-54	0.0018	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Mercury-203	-0.0323	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Neptunium-237	-0.318	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Potassium-40	29.6	PCI/G	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Protactinium-231	1.48	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Protactinium-233	-0.0332	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Protactinium-234M	1.01	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Radium-223	0.408	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Radium-224	0.675	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Radium-226	0.808	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Radon-219	0.0276	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Ruthenium-106	0.263	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Selenium-75	-0.0013	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Sodium-22	0.0152	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Strontium-85	-0.0532	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Thallium-208	0.312	PCI/G	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Thorium-227	-0.319	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Thorium-234	-1.26	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Tin-113	-0.0192	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Uranium-235	-0.0016	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Yttrium-88	-0.0253	PCI/G	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Zinc-65	-0.0119	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Actinium-228	1.41	PCI/G	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Americium-241	0.124	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Annihilation Radiation	0.151	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Barium-140	0.166	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Bismuth-211	0.399	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Bismuth-212	0.665	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Bismuth-214	0.736	PCI/G	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Cadmium-109	1.84	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Cerium-139	-0.0339	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Cerium-144	0.0941	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Cesium-134	0.0259	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Cesium-137	0.11	PCI/G	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Cobalt-57	-0.002	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Cobalt-60	0.0393	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Europium-152	0.0227	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Lanthanum-140	-1.12	PCI/G	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Lead-211	-0.261	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Lead-212	1.55	PCI/G	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Lead-214	0.833	PCI/G	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Manganese-54	0.0069	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Mercury-203	0.0125	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Neptunium-237	0.534	PCI/G	none

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Potassium-40	26 5	PCI/G	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Protactinium-231	2.21	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Protactinium-233	0.028	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Protactinium-234M	5 2	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Radium-223	-0 0736	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Radium-224	2.02	PCI/G	U
16-021(c)	16-2759	0816-96 0070	0	6	IN	SED	Radium-226	2.62	PCI/G	U
16 021(c)	16-2759	0816-96-0070	0	6	IN	SED	Radon-219	0 0678	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Ruthenium-106	-0 123	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Selenium-75	0.0171	PCI/G	U
16-021(c)	16-2759	0816-96 0070	0	6	IN	SED	Sodium-22	-0 0013	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Strontium-85	-0 0422	PCI/G	U
16 021(c)	16-2759	0816-96-0070	0	6	IN	SED	Thallium-208	0 397	PCI/G	none
16-021(c)	16 2759	0816-96-0070	0	6	IN	SED	Thorium-227	-0.0856	PCI/G	U
16-021(c)	16-2759	0816-96 0070	0	6	IN	SED	Thorium-234	-2 06	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Tin-113	-0 0227	PCI/G	U
16 021(c)	16-2759	0816-96 0070	0	6	IN	SED	Uranium-235	0 0697	PCI/G	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Yttrium-88	0 0295	PCI/G	U
16 021(c)	16-2759	0816-96-0070	0	6	IN	SED	Zinc-65	0 001	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Actinium-228	1.37	PCI/G	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Americium-241	-0 0043	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Annihilation Radiation	0 0988	PCI/G	U
16 021(c)	16-2760	0816-96-0071	0	6	IN	SED	Barium-140	-0.113	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Bismuth-211	0.199	PCI/G	U
16 021(c)	16-2760	0816-96 0071	0	6	IN	SED	Bismuth-212	0 626	PCI/G	U
16-021(c)	16-2760	0816-96 0071	0	6	IN	SED	Bismuth-214	1 04	PCI/G	none
16 021(c)	16-2760	0816-96-0071	0	6	IN	SED	Cadmium-109	1.64	PCI/G	U
16 021(c)	16-2760	0816-96 0071	0	6	IN	SED	Cerium-139	0 0036	PCI/G	U
16 021(c)	16-2760	0816-96 0071	0	6	IN	SED	Cerium-144	-0.0579	PCI G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Cesium-134	-0.0172	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Cesium-137	0.0104	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Cobalt-57	0	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Cobalt-60	0.0158	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Europium-152	-0.0231	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Lanthanum-140	-10.8	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Lead-211	0.396	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Lead-212	1.27	PCI/G	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Lead-214	0.873	PCI/G	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Manganese-54	0.0212	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Mercury-203	0.0015	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Neptunium-237	0.737	PCI/G	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Potassium-40	26.3	PCI/G	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Protactinium-231	0.879	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Protactinium-233	-0.0024	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Protactinium-234M	6.48	PCI/G	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Radium-223	-0.0166	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Radium-224	1.55	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Radium-226	2.2	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Radon-219	0.0683	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Ruthenium-106	0.0699	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Selenium-75	-0.0123	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Sodium-22	-0.0019	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Strontium-85	-0.0371	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Thallium-208	0.394	PCI/G	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Thorium-227	0.0572	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Thorium-234	1.26	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Tin-113	0.0202	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Uranium-235	0.117	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Yttrium-88	0.0272	PCI/G	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Zinc-65	0.0739	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Actinium-228	1.4	PCI/G	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Americium-241	0.0015	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Annihilation Radiation	-0.411	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Barium-140	0.106	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Bismuth-211	0	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Bismuth-212	0.965	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Bismuth-214	0.8	PCI/G	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Cadmium-109	2.28	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Cerium-139	0.0375	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Cerium-141	0.0793	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Cesium-134	0.043	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Cesium-137	0.419	PCI/G	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Cobalt-57	0.0012	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Cobalt-60	-0.0057	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Europium-152	-0.0528	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Lanthanum-140	-5.02	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Lead-211	-0.556	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Lead-212	1.22	PCI/G	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Lead-214	1.02	PCI/G	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Manganese-54	0.011	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Mercury-203	0.0049	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Neptunium-237	0.661	PCI/G	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Potassium-40	24.4	PCI/G	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Protactinium-231	1.31	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Protactinium-233	0.0135	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Protactinium-234M	1.25	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Radium-223	0.164	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Radium-224	0	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Radium-226	2.39	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Radon-219	0.159	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Ruthenium-106	-0.101	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Selenium-75	0.0335	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Sodium-22	-0.0164	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Strontium-85	-0.0781	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Thallium-208	0.381	PCI/G	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Thorium-227	-2.44	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Thorium-234	1.45	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Tin-113	-0.0118	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Uranium-235	0.104	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Yttrium-88	-0.0375	PCI/G	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Zinc-65	0.0038	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Actinium-228	1.13	PCI/G	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Americium-241	-0.0309	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Annihilation Radiation	0.0955	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Barium-140	-0.059	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Bismuth-211	0.123	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Bismuth-212	-0.614	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Bismuth-214	0.693	PCI/G	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Cadmium-109	1.18	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Cerium-139	-0.0279	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Cerium-144	-0.0874	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Cesium-134	-0.005	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Cesium-137	0.175	PCI/G	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Cobalt-57	0.0158	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Cobalt-60	-0.0072	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Europium-152	0.0142	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Lanthanum-140	-13.1	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Lead-211	-0.702	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Lead-212	1.35	PCI/G	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Lead-214	0.759	PCI/G	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Manganese-54	0	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Mercury-203	-0.0179	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Neptunium-237	0.34	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Potassium-40	17.2	PCI/G	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Protactinium-231	2.29	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Protactinium-233	-0.0503	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Protactinium-234M	2.57	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Radium-223	-0.179	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Radium-224	1.76	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Radium-226	1.21	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Radon-219	0.209	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Ruthenium-106	-0.173	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Selenium-75	0.0187	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Sodium-22	-0.0032	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Strontium-85	-0.0668	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Thallium-208	0.433	PCI/G	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Thorium-227	-0.675	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Thorium-234	-2.35	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Tin-113	-0.0061	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Uranium-235	0.0752	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Yttrium-88	0.066	PCI/G	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Zinc-65	0.0369	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Actinium-228	1.1	PCI/G	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Americium-241	0.0092	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Annihilation Radiation	0.0901	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Barium-140	0.187	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Bismuth-211	0	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Bismuth-212	-0.0834	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Bismuth-214	0.673	PCI/G	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Cadmium-109	1.73	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Cerium-139	0.0048	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Cerium-144	0.0236	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Cesium-134	-0.0317	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Cesium-137	0.421	PCI/G	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Cobalt-57	-0.0042	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Cobalt-60	0.027	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Europium-152	-0.0183	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Lanthanum-140	-8.46	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Lead-211	-0.878	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Lead-212	1.02	PCI/G	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Lead-214	0.729	PCI/G	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Manganese-54	0.0055	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Mercury-203	0.0062	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Neptunium-237	-0.435	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Potassium-40	24.6	PCI/G	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Protactinium-231	0.795	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Protactinium-233	0.0165	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Protactinium-234M	3.12	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Radium-223	-0.451	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Radium-224	1.26	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Radium-226	1.45	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Radon-219	0.305	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Ruthenium-106	0.082	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Selenium-75	0.0235	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Sodium-22	0.0141	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Strontium-85	-0.0812	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Thallium-208	0.365	PCI/G	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Thorium-227	-0.133	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Thorium-234	-1.57	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Tin-113	0.0171	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Uranium-235	-0.0165	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Yttrium-88	-0.0067	PCI/G	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Zinc-65	-0.0577	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Actinium-228	1.09	PCI/G	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Americium-241	0.0957	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Annihilation Radiation	0.0666	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Barium-140	0.0162	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Bismuth-211	0	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Bismuth-212	0.438	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Bismuth-214	0.784	PCI/G	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Cadmium-109	1.69	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Cerium-139	0.016	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Cerium-144	-0.0302	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Cesium-134	-0.0181	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Cesium-137	0.196	PCI/G	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Cobalt-57	0.0178	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Cobalt-60	0.008	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Europium-152	0.0161	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Lanthanum-140	-32.8	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Lead-211	0.57	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Lead-212	1.18	PCI/G	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Lead-214	0.919	PCI/G	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Manganese-54	0.0083	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Mercury-203	0.0243	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Neptunium-237	-0.256	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Potassium-40	27.6	PCI/G	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Protactinium-231	0.659	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Protactinium-233	0.0511	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Protactinium-234M	-0.768	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Radium-223	-0.146	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Radium-224	0.733	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Radium-226	2.26	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Radon-219	0.0193	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Ruthenium-106	-0.329	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Selenium-75	0.0108	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Sodium-22	0.0111	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Strontium-85	-0.0998	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Thallium-208	0.362	PCI/G	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Thorium-227	-0.25	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Thorium-234	-1.1	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Tin-113	-0.0362	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Uranium-235	-0.028	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Yttrium-88	-0.033	PCI/G	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Zinc-65	0.0088	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Actinium-228	0.818	PCI/G	none
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Americium-241	-0.0262	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Annihilation Radiation	0.0428	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Barium-140	0.113	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Bismuth-211	0.0344	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Bismuth-212	1.29	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Bismuth-214	0.641	PCI/G	none
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Cadmium-109	1.22	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Cerium-139	-0.001	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Cerium-144	-0.0353	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Cesium-134	-0.001	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Cesium-137	0.0347	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Cobalt-57	0.0024	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Cobalt-60	0.0132	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Europium-152	0.0262	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Lanthanum-140	-13.6	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Lead-211	0.0653	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Lead-212	0.888	PCI/G	none
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Lead-214	0.671	PCI/G	none
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Manganese-54	-0.0028	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Mercury-203	0	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Neptunium-237	0.564	PCI/G	none
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Potassium-40	23.7	PCI/G	none
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Protactinium-231	0.565	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Protactinium-233	0.0013	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Protactinium-234M	0.162	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Radium-223	-0.173	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Radium-224	0.79	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Radium-226	0.97	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Radon-219	-0.0977	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Ruthenium-106	0.0764	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Selenium-75	0.0149	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Sodium-22	-0.0362	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Strontium-85	-0.0181	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Thallium-208	0.269	PCI/G	none
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Thorium-227	-0.0193	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Thorium-234	-0.246	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Tin-113	0.0035	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Uranium-235	0.0552	PCI G	U
16 021(c)	16-2765	0816-96-0076	0	6	IN	SED	Yttrium-88	-0.0034	PCI/G	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Zinc-65	0.032	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Actinium-228	1 22	PCI G	none
16 021(c)	16-2766	0816-96 0077	0	6	IN	SED	Americium-241	-0.0164	PCI G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Annihilation Radiation	0.0502	PCI/G	none
16 021(c)	16-2766	0816-96-0077	0	6	IN	SED	Barium-140	0.115	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Bismuth-211	0	PCI G	U
16 021(c)	16-2766	0816-96-0077	0	6	IN	SED	Bismuth-212	1.43	PCI G	U
16-021(c)	16-2766	0816-96 0077	0	6	IN	SED	Bismuth-214	0.838	PCI G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Cadmium-109	1.51	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Cerium-139	-0.0178	PCI G	U
16 021(c)	16-2766	0816-96-0077	0	6	IN	SED	Cerium-144	-0.0344	PCI G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Cesium-134	0.0047	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Cesium-137	0.0634	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Cobalt-57	0 0012	PCI/G	U
16 021(c)	16-2766	0816-96-0077	0	6	IN	SED	Cobalt-60	-0 0042	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Europium-152	0.0318	PCI G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Lanthanum-140	5.77	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Lead-211	-0.064	PCI G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Lead-212	1.14	PCI/G	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Lead-214	0.776	PCI/G	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Manganese-54	0.0075	PCI/G	U
16 021(c)	16-2766	0816-96-0077	0	6	IN	SED	Mercury-203	-0.0333	PCI G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Neptunium-237	0.435	PCI G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Potassium-40	28 6	PCI/G	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Protactinium-231	1.92	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Protactinium-233	-0.0197	PCI G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Protactinium-234M	4.79	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Radium-223	0.279	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Radium-224	1.09	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Radium-226	2.6	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Radon-219	0.0826	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Ruthenium-106	-0.007	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Selenium-75	-0.002	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Sodium-22	0.006	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Strontium-85	-0.0708	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Thallium-208	0.368	PCI/G	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Thorium-227	-1.98	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Thorium-234	-4.44	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Tin-113	-0.0101	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Uranium-235	0.0663	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Yttrium-88	-0.0181	PCI/G	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Zinc-65	-0.0063	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Actinium-228	1.36	PCI/G	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Americium-241	0.0364	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Annihilation Radiation	0.14	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Barium-140	0.0263	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Bismuth-211	0	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Bismuth-212	1.25	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Bismuth-214	0.757	PCI/G	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Cadmium-109	1.63	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Cerium-139	-0.0112	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Cerium-141	-0.0179	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Cesium-134	-0.0258	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Cesium-137	0.375	PCI/G	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Cobalt-57	-0.008	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Cobalt-60	0.0467	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Europium-152	-0.0287	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Lanthanum-140	-28.5	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Lead-211	-0.316	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Lead-212	1.3	PCI/G	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Lead-214	0.687	PCI/G	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Manganese-54	-0.03	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Mercury-203	0.0449	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Neptunium-237	0.47	PCI/G	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Potassium-40	18.5	PCI/G	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Protactinium-231	2.08	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Protactinium-233	-0.0169	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Protactinium-234M	-1.27	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Radium-223	0.372	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Radium-224	0.56	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Radium-226	3.49	PCI/G	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Radon-219	0.514	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Ruthenium-106	-0.224	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Selenium-75	-0.0015	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Sodium-22	-0.0065	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Strontium-85	-0.0487	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Thallium-208	0.347	PCI/G	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Thorium-227	-0.146	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Thorium-234	-1.75	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Tin-113	-0.0429	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Uranium-235	-0.0954	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Yttrium-88	-0.0123	PCI/G	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Zinc-65	0.0198	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Actinium-228	1.01	PCI/G	none

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Americium-241	-0.136	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Annihilation Radiation	0.111	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Barium-140	0.0355	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Bismuth-211	0.646	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Bismuth-212	-1.03	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Bismuth-214	0.928	PCI/G	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Cadmium-109	2.42	PCI/G	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Cerium-139	-0.0127	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Cerium-141	-0.129	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Cesium-134	-0.0022	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Cesium-137	0.426	PCI/G	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Cobalt-57	-0.0103	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Cobalt-60	0.0589	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Europium-152	0.143	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Lanthanum-140	-47.1	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Lead-211	0.592	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Lead-212	1.55	PCI/G	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Lead-214	0.85	PCI/G	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Manganese-54	-0.0351	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Mercury-203	0.015	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Neptunium-237	-0.467	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Potassium-40	21.1	PCI/G	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Protactinium-231	2.51	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Protactinium-233	-0.0382	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Protactinium-234M	8.92	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Radium-223	-0.314	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Radium-224	2.09	PCI/G	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Radium-226	2.23	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Radon-219	0.265	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Ruthenium-106	0.212	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Selenium-75	0.0199	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Sodium-22	-0.06	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Strontium-85	-0.0741	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Thallium-208	0.375	PCI/G	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Thorium-227	-0.147	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Thorium-234	-3.16	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Tin-113	-0.0467	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Uranium-235	0.04	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Yttrium-88	0.0611	PCI/G	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Zinc-65	0.0501	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Actinium-228	0.691	PCI/G	none
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Americium-241	0.0018	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Annihilation Radiation	-0.0939	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Barium-140	0.102	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Bismuth-211	0.359	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Bismuth-212	0.184	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Bismuth-214	0.757	PCI/G	none
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Cadmium-109	1.31	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Cerium-139	0.0101	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Cerium-144	0.0354	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Cesium-134	0.012	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Cesium-137	0.112	PCI/G	none
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Cobalt-57	0.0071	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Cobalt-60	0.0492	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Europium-152	0.0233	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Lanthanum-140	-13.4	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Lead-211	-0.0441	PCI/G	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Lead-212	0.92	PCI/G	none

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Lead-214	0.611	PCI/G	none
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Manganese-54	-0.0019	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Mercury-203	-0.0109	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Neptunium-237	0.533	PCI/G	none
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Potassium-40	31.1	PCI/G	none
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Protactinium-231	1.24	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Protactinium-233	0.0157	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Protactinium-234M	0.737	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Radium-223	0.24	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Radium-224	1.06	PCI/G	none
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Radium-226	1.24	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Radon-219	0.0396	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Ruthenium-106	0.0845	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Selenium-75	0.001	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Sodium-22	-0.029	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Strontium-85	-0.0708	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Thallium-208	0.41	PCI/G	none
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Thorium-227	0.0092	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Thorium-234	0.54	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Tin-113	-0.0339	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Uranium-235	0.0536	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Yttrium-88	0.014	PCI/G	U
16-021(c)	16-2768	0816-96-0060	0	6	IN	SED	Zinc-65	-0.0333	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Actinium-228	0.543	PCI/G	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Americium-241	0.0087	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Annihilation Radiation	0.0418	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Barium-140	0.0701	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Bismuth-211	0	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Bismuth-212	0.741	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16 021(c)	16-2769	0816-96-0081	0	6	IN	SED	Bismuth-214	0.449	PCI/G	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Cadmium-109	0.8	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Cerium-139	0.0037	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Cerium-144	0.0419	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Cesium-134	0 0182	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Cesium-137	0 0169	PCI/G	U
16 021(c)	16-2769	0816-96-0081	0	6	IN	SED	Cobalt-57	0 0025	PCI/G	U
16-021(c)	16-2769	0816-96 0081	0	6	IN	SED	Cobalt 60	0.012	PCI/G	U
16-021(c)	16-2769	0816-96 0081	0	6	IN	SED	Europium-152	-0 0108	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Lanthanum-140	-6 57	PCI G	U
16 021(c)	16-2769	0816-96 0081	0	6	IN	SED	Lead-211	0.115	PCI G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Lead-212	0.535	PCI/G	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Lead-214	0.442	PCI/G	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Manganese-54	0.0084	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Mercury-203	0.001	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Neptunium-237	0 23	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Potassium-40	23.1	PCI/G	none
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Protactinium-231	0 561	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Protactinium-233	0 0234	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Protactinium-234M	0.775	PCI G	U
16 021(c)	16-2769	0816-96-0081	0	6	IN	SED	Radium-223	0.165	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Radium-224	0.362	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Radium-226	0 959	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Radon-219	0 0324	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Ruthenium-106	-0 0369	PCI G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Selenium-75	0.0016	PCI G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Sodium-22	0.01	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Strontium-85	-0.0171	PCI G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Thallium-208	0.19	PCI/G	none

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Thorium-227	-1	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Thorium-234	-2.21	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Tin-113	0	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Uranium-235	0.0256	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Yttrium-88	0.0028	PCI/G	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Zinc-65	0.009	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Actinium-228	1.03	PCI/G	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Americium-241	0.0655	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Annihilation Radiation	0.141	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Barium-140	-0.0362	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Bismuth-211	0	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Bismuth-212	1.76	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Bismuth-214	0.695	PCI/G	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Cadmium-109	0.715	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Cerium-139	-0.0105	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Cerium-144	-0.136	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Cesium-134	0.0222	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Cesium-137	0.0197	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Cobalt-57	0.0036	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Cobalt-60	0.0135	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Europium-152	-0.017	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Lanthanum-140	-25.4	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Lead-211	-0.215	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Lead-212	1.06	PCI/G	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Lead-214	0.769	PCI/G	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Manganese-54	-0.0291	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Mercury-203	-0.0079	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Neptunium-237	-0.298	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Potassium-40	30.1	PCI/G	none

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Protactinium-231	3.2	PCI/G	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Protactinium-233	-0.0469	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Protactinium-234M	-1.89	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Radium-223	0.0096	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Radium-224	1.84	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Radium-226	2.2	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Radon-219	0.0793	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Ruthenium-106	-0.146	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Selenium-75	0.001	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Sodium-22	0.0443	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Strontium-85	-0.105	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Thallium-208	0.361	PCI/G	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Thorium-227	-0.655	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Thorium-234	-3.4	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Tin-113	-0.0473	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Uranium-235	0.0162	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Yttrium-88	0.0392	PCI/G	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Zinc-65	0.0416	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Actinium-228	0.691	PCI/G	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Americium-241	-0.0142	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Annihilation Radiation	0.0682	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Barium-140	-0.0258	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Bismuth-211	0.0855	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Bismuth-212	0.676	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Bismuth-214	0.607	PCI/G	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Cadmium-109	0.591	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Cerium-139	0.01	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Cerium-141	-0.0753	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Cesium-134	0.0127	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Cesium-137	0.0627	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Cobalt-57	0.0051	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Cobalt-60	0.0109	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Europium-152	-0.0246	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Lanthanum-140	-5.15	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Lead-211	0.308	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Lead-212	0.737	PCI/G	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Lead-214	0.633	PCI/G	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Manganese-54	0.0084	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Mercury-203	0.0048	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Neptunium-237	-0.191	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Potassium-40	27.5	PCI/G	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Protactinium-231	0.556	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Protactinium-233	-0.0015	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Protactinium-234M	2.94	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Radium-223	-0.0649	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Radium-224	0.168	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Radium-226	1.52	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Radon-219	0.185	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Ruthenium-106	-0.0019	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Selenium-75	-0.0105	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Sodium-22	-0.0105	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Strontium-85	-0.0231	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Thallium-208	0.261	PCI/G	none
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Thorium-227	-0.115	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Thorium-234	-0.699	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Tin-113	0.0161	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Uranium-235	-0.0072	PCI/G	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Yttrium-88	-0.0086	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Zinc-65	-0.0084	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Actinium-228	0.565	PCI/G	none
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Americium-241	0.0024	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Annihilation Radiation	0.0761	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Barium-140	-0.0062	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Bismuth-211	0.0469	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Bismuth-212	0.252	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Bismuth-214	0.417	PCI/G	none
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Cadmium-109	1.15	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Cerium-139	-0.0036	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Cerium-144	0.0035	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Cesium-134	0.0128	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Cesium-137	0.0436	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Cobalt-57	-0.0032	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Cobalt-60	0.0134	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Europium-152	-0.0264	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Lanthanum-140	-21.3	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Lead-211	-0.174	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Lead-212	0.607	PCI/G	none
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Lead-214	0.46	PCI/G	none
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Manganese-54	-0.012	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Mercury-203	0.0117	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Neptunium-237	-0.237	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Potassium-40	24.1	PCI/G	none
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Protactinium-231	1.08	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Protactinium-233	0.0099	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Protactinium-234M	1.81	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Radium-223	0.39	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Radium-224	0.484	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Radium-226	1.13	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Radon-219	0.0653	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Ruthenium-106	0.1	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Selenium-75	0.0186	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Sodium-22	0.0162	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Strontium-85	-0.0341	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Thallium-208	0.19	PCI/G	none
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Thorium-227	0.0362	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Thorium-234	-0.857	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Tin-113	0.0123	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Uranium-235	0.0432	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Yttrium 88	0.0027	PCI/G	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Zinc-65	0.0093	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Actinium-228	0.405	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Americium-241	0.0035	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Annihilation Radiation	0.0313	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Barium-140	0.0221	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Bismuth-211	0.0501	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Bismuth-212	0.129	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Bismuth-214	0.296	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Cadmium-109	0.367	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Cerium-139	0.0043	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Cerium-144	0.026	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Cesium-134	-0.0178	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Cesium-137	0.0187	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Cobalt-57	0	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Cobalt-60	-0.0133	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Europium-152	-0.0213	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Lanthanum-140	-1.69	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Lead-211	0.149	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Lead-212	0.31	PCI/G	none
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Lead-214	0.267	PCI/G	none
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Manganese-54	0.001	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Mercury-203	0.0074	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Neptunium-237	0.157	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Potassium-40	16.3	PCI/G	none
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Protactinium-231	0.617	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Protactinium-233	-0.0021	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Protactinium-234M	2.3	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Radium-223	-0.134	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Radium-224	0.23	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Radium-226	0.336	PCI/G	none
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Radon-219	-0.107	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Ruthenium-106	-0.0357	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Selenium-75	-0.0071	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Sodium-22	0.0159	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Strontium-85	-0.0216	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Thallium-208	0.145	PCI/G	none
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Thorium-227	-0.0335	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Thorium-234	-0.341	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Tin-113	-0.0101	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Uranium-235	0.0266	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Yttrium-88	0.0107	PCI/G	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Zinc-65	-0.0017	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Actinium-228	1.21	PCI/G	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Americium-241	-0.0325	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Annihilation Radiation	-0.281	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Barium-140	0.403	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Bismuth-211	0.133	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Bismuth-212	1.3	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Bismuth-214	0.632	PCI/G	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Cadmium-109	1.22	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Cerium-139	-0.0207	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Cerium-144	-0.18	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Cesium-134	0.0178	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Cesium-137	0.0633	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Cobalt-57	-0.0111	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Cobalt-60	-0.0366	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Europium-152	-0.0647	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Lanthanum-140	17	PCI/G	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Lead-211	0.308	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Lead-212	1.21	PCI/G	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Lead-214	0.785	PCI/G	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Manganese-54	0.0148	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Mercury-203	-0.008	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Neptunium-237	-0.067	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Potassium-40	30	PCI/G	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Protactinium-231	1.29	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Protactinium-233	-0.001	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Protactinium-234M	0.806	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Radium-223	0.351	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Radium-224	1.18	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Radium-226	1.5	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Radon-219	-0.0133	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Ruthenium-106	-0.0368	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Selenium-75	-0.0052	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Sodium-22	0.0334	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16 021(c)	16-2774	0816-96-0086	0	6	IN	SED	Strontium-65	-0 0946	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Thallium-208	0 315	PCI/G	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Thorium-227	-2.6	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Thorium-234	0.997	PCI/G	U
16 021(c)	16-2774	0816-96-0086	0	6	IN	SED	Tin-113	-0.0165	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Uranium-235	0 0517	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Yttrium-88	-0 0633	PCI/G	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Zinc-65	-0 0091	PCI/G	U
16-021(c)	16-2775	0816-96 0087	0	6	IN	SED	Actinium-228	0 838	PCI/G	none
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Americium-241	-0.103	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Annihilation Radiation	0.0569	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Barium-140	0 211	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Bismuth-211	0.381	PCI/G	U
16-021(c)	16-2775	0816-96 0087	0	6	IN	SED	Bismuth-212	-0.477	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Bismuth-214	0.465	PCI/G	none
16 021(c)	16-2775	0816-96-0087	0	6	IN	SED	Cadmium-109	0.95	PCI/G	U
16-021(c)	16-2775	0816-96 0087	0	6	IN	SED	Cerium-139	-0 0083	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Cerium-144	0.017	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Cesium-134	-0.0121	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Cesium-137	0.0394	PCI/G	U
16 021(c)	16-2775	0816-96-0087	0	6	IN	SED	Cobalt-57	0.0064	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Cobalt-60	0.0475	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Europium-152	0.0542	PCI/G	U
16 021(c)	16-2775	0816-96 0087	0	6	IN	SED	Lanthanum-140	-2.44	PCI/G	U
16-021(c)	16-2775	0816-96 0087	0	6	IN	SED	Lead-211	0 375	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Lead-212	0.729	PCI/G	none
16 021(c)	16-2775	0816-96-0087	0	6	IN	SED	Lead-214	0.492	PCI/G	none
16-021(c)	16-2775	0816-96 0087	0	6	IN	SED	Manganese-54	0.0048	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Mercury-203	-0 0155	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Neptunium-237	-0.0809	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Potassium-40	20.2	PCI/G	none
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Protactinium-231	1.21	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Protactinium-233	-0.0153	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Protactinium-234M	3.6	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Radium-223	-0.129	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Radium-224	0.53	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Radium-226	2.04	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Radon-219	-0.0653	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Ruthenium-106	0.0522	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Selenium-75	0.0078	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Sodium-22	0.0095	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Strontium-85	-0.0164	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Thallium-208	0.243	PCI/G	none
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Thorium-227	-0.355	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Thorium-234	-1.82	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Tin-113	-0.0036	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Uranium-235	0.0101	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Yttrium-88	-0.001	PCI/G	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Zinc-65	0.0185	PCI/G	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Actinium-228	0.694	PCI/G	none
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Americium-241	-0.0197	PCI/G	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Annihilation Radiation	0.0513	PCI/G	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Barium-140	0.132	PCI/G	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Bismuth-211	0.0282	PCI/G	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Bismuth-212	-0.127	PCI/G	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Bismuth-214	0.548	PCI/G	none
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Cadmium-109	1.11	PCI/G	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Cerium-139	0.0126	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Cerium-144	-0.0568	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Cesium-134	0.0069	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Cesium-137	0.0387	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Cobalt-57	0.0111	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Cobalt-60	-0.0059	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Europium-152	0.0125	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Lanthanum-140	-1.69	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Lead-211	-0.162	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Lead-212	0.701	PCI/G	none
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Lead-214	0.555	PCI/G	none
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Manganese-54	0.0224	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Mercury-203	0.0094	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Neptunium-237	-0.0538	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Potassium-40	23.1	PCI/G	none
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Protactinium-231	0.654	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Protactinium-233	0.0023	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Protactinium-234M	2.33	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Radium-223	-0.125	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Radium-224	0.601	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Radium-226	1.89	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Radon-219	0.222	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Ruthenium-106	0.0258	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Selenium-75	-0.0102	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Sodium-22	0.0096	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Strontium-85	-0.0602	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Thallium-208	0.224	PCI/G	none
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Thorium-227	0.0097	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Thorium-234	-1.69	PCI/G	U
16-021(c)	16-2776	0816-96-0068	0	6	IN	SED	Tin-113	-0.0132	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Uranium-235	0.0223	PCI/G	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Yttrium-88	0.0123	PCI/G	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Zinc-65	-0.0127	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Actinium-228	0.574	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Americium-241	-0.0059	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Annihilation Radiation	0.0373	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Barium-140	0.0207	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Bismuth-211	0	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Bismuth-212	0.982	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Bismuth-214	0.414	PCI/G	none
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Cadmium-109	0.687	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Cerium-139	-0.0027	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Cerium-144	0.0193	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Cesium-134	0.0055	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Cesium-137	0.0376	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Cobalt-57	0.0099	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Cobalt-60	0.016	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Europium-152	-0.0017	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Lanthanum-140	-5.39	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Lead-211	0.0391	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Lead-212	0.582	PCI/G	none
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Lead-214	0.533	PCI/G	none
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Manganese-54	0.0077	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Mercury-203	-0.0015	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Neptunium-237	0.379	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Potassium-40	25.3	PCI/G	none
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Protactinium-231	0.43	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Protactinium-233	-0.0018	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Protactinium-234M	2.69	PCI/G	U

Table I-3.0-2 (continued)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Radium-223	0.112	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Radium-224	0.252	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Radium-226	1	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Radon-219	0.05	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Ruthenium-106	0.0348	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Selenium-75	0	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Sodium-22	0.0043	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Strontium-85	-0.0452	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Thallium-208	0.191	PCI/G	none
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Thorium-227	-0.001	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Thorium-234	0.336	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Tin-113	0.01	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Uranium-235	0.0144	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Yttrium-88	-0.0054	PCI/G	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Zinc-65	0.0657	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Actinium-228	1.1	PCI/G	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Americium-241	-0.0379	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Annihilation Radiation	0.0747	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Barium-140	0.184	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Bismuth-211	0.108	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Bismuth-212	1.77	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Bismuth-214	0.815	PCI/G	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Cadmium-109	1.48	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Cerium-139	-0.0071	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Cerium-144	0.0143	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Cesium-134	-0.0138	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Cesium-137	0.304	PCI/G	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Cobalt-57	0.0032	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Cobalt-60	0.0191	PCI/G	U

Table I-3.0-2 (concluded)

Prs ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Europium-152	-0.037	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Lanthanum-140	-2.54	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Lead-211	-0.813	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Lead-212	1.3	PCI/G	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Lead-214	0.916	PCI/G	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Manganese-54	0.0052	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Mercury-203	0	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Neptunium-237	0.945	PCI/G	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Potassium-40	24.2	PCI/G	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Protactinium-231	2.38	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Protactinium-233	0.001	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Protactinium-234M	1.43	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Radium-223	0.107	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Radium-224	1.01	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Radium-226	3.65	PCI/G	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Radon-219	0.241	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Ruthenium-106	-0.146	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Selenium-75	0.0076	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Sodium-22	-0.0498	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Strontium-85	-0.0578	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Thallium-208	0.462	PCI/G	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Thorium-227	-0.148	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Thorium-234	0.681	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Tin-113	-0.0022	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Uranium-235	0.107	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Yttrium-88	-0.0092	PCI/G	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Zinc-65	-0.0078	PCI/G	U

Table I-3.0-3

High Explosive Chemicals in Surface Sediments Samples

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Dinitrobenzene[1,3-]	0.24	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Dinitrotoluene[2,4-]	0.24	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Dinitrotoluene[2,6-]	0.25	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	HMX	0.96	MG/KG	J
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Nitrobenzene	0.25	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Nitrotoluene[2-]	0.98	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Nitrotoluene[3-]	0.49	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	RDX	0.98	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Tetryl	0.73	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2670	0316-97-0440	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.5	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	HMX	40	MG/KG	none
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Nitrotoluene[2-]	0.99	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Nitrotoluene[3-]	0.5	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	RDX	0.99	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Tetryl	0.74	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2671	0316-97-0441	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	HMX	2.2	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Nitrotoluene[2-]	0.99	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Nitrotoluene[3-]	0.49	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	RDX	0.99	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Tetryl	0.74	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2672	0316-97-0442	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.5	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	HMX	2.2	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Nitrotoluene[2-]	1	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Nitrotoluene[3-]	0.5	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	RDX	1	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Tetryl	0.75	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2673	0316-97-0443	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Dinitrotoluene[2,6-]	0.25	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	HMX	14	MG/KG	none

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Nitrobenzene	0.25	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Nitrotoluene[2-]	0.98	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Nitrotoluene[3-]	0.49	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	RDX	0.98	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Tetryl	0.74	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2674	0316-97-0444	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.5	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	HMX	2.2	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Nitrotoluene[2-]	0.5	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Nitrotoluene[3-]	0.5	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	RDX	1	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Tetryl	0.75	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2675	0316-97-0445	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.5	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	HMX	2.2	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Nitrotoluene[2-]	0.5	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Nitrotoluene[3-]	0.5	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	RDX	1	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Tetryl	0.75	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2676	0316-97-0446	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.5	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	HMX	2.2	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Nitrotoluene[2-]	0.5	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Nitrotoluene[3-]	0.5	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	RDX	1	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Tetryl	0.75	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2677	0316-97-0447	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.5	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	HMX	2.2	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Nitrotoluene[2-]	0.5	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Nitrotoluene[3-]	0.5	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	RDX	0.99	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Tetryl	0.74	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2678	0316-97-0448	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.5	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	HMX	2.2	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Nitrotoluene[2-]	0.5	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Nitrotoluene[3-]	0.5	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	RDX	1	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Tetryl	0.75	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2679	0316-97-0449	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Dinitrotoluene[2,6-]	0.25	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	HMX	2.2	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Nitrobenzene	0.25	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Nitrotoluene[2-]	0.49	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Nitrotoluene[3-]	0.49	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	RDX	0.93	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Tetryl	0.74	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	none
16-021(c)	16-2680	0316-97-0458	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	none
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.5	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	HMX	2.2	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Nitrotoluene[2-]	0.5	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Nitrotoluene[3-]	0.5	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	RDX	1	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Tetryl	0.75	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2681	0316-97-0459	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Dinitrobenzene[1,3-]	0.24	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Dinitrotoluene[2,4-]	0.24	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Dinitrotoluene[2,6-]	0.25	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	HMX	10	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Nitrobenzene	0.25	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Nitrotoluene[2-]	0.49	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Nitrotoluene[3-]	0.49	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	RDX	0.98	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Tetryl	0.73	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.24	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.24	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.56	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	HMX	4.5	MG/KG	none
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Nitrotoluene[2-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Nitrotoluene[3-]	0.5	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	N-trotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	RDX	1	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Tetryl	0.75	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	Trinitrotoluene[2,4,6-]	1.1	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.49	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	HMX	4.9	MG/KG	none
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	N-trotoluene[2-]	0.49	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	N-trotoluene[3-]	0.49	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	N-trotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	RDX	0.99	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Tetryl	0.74	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.79	MG/KG	none
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	HMX	1	MG/KG	J
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	N-trotoluene[2-]	0.5	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	N-trotoluene[3-]	0.5	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	N-trotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	RDX	1	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Tetryl	0.75	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.5	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	HMX	1.6	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Nitrotoluene[2-]	0.5	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Nitrotoluene[3-]	0.5	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Nitrotoluene[4-]	1.5	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	RDX	0.93	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Tetryl	0.74	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	2.5	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Dinitrobenzene[1,3-]	1.2	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Dinitrotoluene[2,4-]	1.2	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Dinitrotoluene[2,6-]	1.3	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	HMX	27	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Nitrobenzene	1.3	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Nitrotoluene[2-]	2.5	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Nitrotoluene[3-]	2.5	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Nitrotoluene[4-]	7.4	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	RDX	42	MG/KG	none
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Tetryl	3.7	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Trinitrobenzene[1,3,5-]	1.2	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	Trinitrotoluene[2,4,6-]	1.2	MG/KG	U
16-021(c)	16-2749	0316-96-0060	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.086	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.083	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Dinitrotoluene[2,6-]	0.082	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	HMX	0.164	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Nitrobenzene	0.066	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Nitrotoluene[2-]	0.148	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Nitrotoluene[3-]	0.178	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Nitrotoluene[4-]	0.18	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	RDX	0.162	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Tetryl	0.094	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.079	MG/KG	U
16-021(c)	16-2749	0816-96-0060	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.089	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.086	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.083	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	HMX	0.164	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Nitrobenzene	0.086	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Nitrotoluene[2-]	0.148	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Nitrotoluene[3-]	0.178	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Nitrotoluene[4-]	0.179	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	RDX	0.161	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Tetryl	0.094	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.079	MG/KG	U
16-021(c)	16-2750	0816-96-0061	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.088	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	HMX	0.164	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Nitrotoluene[2-]	0.148	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Nitrotoluene[3-]	0.177	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Nitrotoluene[4-]	0.179	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	RDX	0.161	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2751	0816-96 0062	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U
16-021(c)	16-2751	0816-96-0062	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.088	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.086	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.083	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	HMX	0.164	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Nitrobenzene	0.086	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Nitrotoluene[2-]	0.148	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Nitrotoluene[3-]	0.178	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Nitrotoluene[4-]	0.18	MG/KG	U
16-021(c)	16-2752	0816-96 0063	0	6	IN	SED	RDX	0.161	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Tetryl	0.091	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.079	MG/KG	U
16-021(c)	16-2752	0816-96-0063	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.088	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.43	MG/KG	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.491	MG/KG	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2753	0816-96 0064	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Dinitrotoluene[2,6-]	0.082	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	HMX	0.822	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Nitrobenzene	0.086	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Nitrotoluene[2-]	0.148	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Nitrotoluene[3-]	0.178	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Nitrotoluene[4-]	0.18	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	RDX	1.24	MG/KG	none
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Tetryl	0.094	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.079	MG/KG	U
16-021(c)	16-2753	0816-96-0064	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.447	MG/KG	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.908	MG/KG	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.733	MG/KG	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	HMX	0.164	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Nitrotoluene[2-]	0.148	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Nitrotoluene[3-]	0.177	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Nitrotoluene[4-]	0.179	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	RDX	0.974	MG/KG	none
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U
16-021(c)	16-2754	0816-96-0065	0	6	IN	SED	Trinitrotoluene[2,4,6-]	1.35	MG/KG	none
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Dinitrotoluene[2,4-]	0.062	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	HMX	0.815	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Nitrotoluene[2-]	0.147	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Nitrotoluene[3-]	0.177	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Nitrotoluene[4-]	0.179	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	RDX	0.16	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U
16-021(c)	16-2755	0816-96-0066	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.088	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.238	MG/KG	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.426	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Dinitrobenzene[1,3-]	0.084	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Dinitrotoluene[2,4-]	0.065	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Dinitrotoluene[2,6-]	0.084	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	HMX	0.846	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Nitrobenzene	0.088	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Nitrotoluene[2-]	0.153	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Nitrotoluene[3-]	0.163	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Nitrotoluene[4-]	0.185	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	RDX	0.695	MG/KG	none
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Tetryl	0.097	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.081	MG/KG	U
16-021(c)	16-2756	0816-96-0067	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.091	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.523	MG/KG	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.459	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Dinitrobenzene[1,3-]	0.09	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Dinitrotoluene[2,4-]	0.07	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Dinitrotoluene[2,6-]	0.091	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	HMX	43.5	MG/KG	none
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Nitrobenzene	0.095	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Nitrotoluene[2-]	0.165	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Nitrotoluene[3-]	0.198	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Nitrotoluene[4-]	0.2	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	RDX	5.88	MG/KG	none

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Tetryl	0.104	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.087	MG/KG	U
16-021(c)	16-2757	0816-96-0068	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.302	MG/KG	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.556	MG/KG	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.52	MG/KG	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	HMX	0.621	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Nitrobenzene	0.086	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Nitrotoluene[2-]	0.148	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Nitrotoluene[3-]	0.178	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Nitrotoluene[4-]	0.18	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	RDX	1.1	MG/KG	none
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Tetryl	0.094	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.079	MG/KG	U
16-021(c)	16-2758	0816-96-0069	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.089	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.14	MG/KG	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.085	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Dinitrobenzene[1,3-]	0.084	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Dinitrotoluene[2,4-]	0.065	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Dinitrotoluene[2,6-]	0.084	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	HMX	0.169	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Nitrobenzene	0.088	MG/KG	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Nitrotoluene[2-]	0.152	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Nitrotoluene[3-]	0.183	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Nitrotoluene[4-]	0.185	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	RDX	0.292	MG/KG	none
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Tetryl	0.097	MG/KG	U
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.081	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2759	0816-96-0070	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.091	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.714	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	1.02	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Dinitrobenzene[1,3-]	0.082	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Dinitrotoluene[2,6-]	0.082	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	HMX	19.4	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Nitrobenzene	0.086	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Nitrotoluene[2-]	0.149	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Nitrotoluene[3-]	0.179	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Nitrotoluene[4-]	0.181	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	RDX	1.61	MG/KG	none
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Tetryl	0.094	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.079	MG/KG	U
16-021(c)	16-2760	0816-96-0071	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.089	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.213	MG/KG	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.429	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Dinitrobenzene[1,3-]	0.084	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Dinitrotoluene[2,4-]	0.065	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Dinitrotoluene[2,6-]	0.085	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	HMX	18.1	MG/KG	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Nitrobenzene	0.089	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Nitrotoluene[2-]	0.154	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Nitrotoluene[3-]	0.185	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Nitrotoluene[4-]	0.187	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	RDX	1.55	MG/KG	none
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Tetryl	0.097	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.082	MG/KG	U
16-021(c)	16-2761	0816-96-0072	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.093	MG/KG	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.383	MG/KG	none

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.453	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Dinitrobenzene[1,3-]	0.089	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Dinitrotoluene[2,4-]	0.069	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Dinitrotoluene[2,6-]	0.089	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	HMX	8.57	MG/KG	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Nitrobenzene	0.094	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Nitrotoluene[2-]	0.162	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Nitrotoluene[3-]	0.195	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Nitrotoluene[4-]	0.197	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	RDX	2.25	MG/KG	none
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Tetryl	0.103	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.086	MG/KG	U
16-021(c)	16-2762	0816-96-0073	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.097	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.521	MG/KG	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.537	MG/KG	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Dinitrotoluene[2,6-]	0.082	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	HMX	6.33	MG/KG	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Nitrobenzene	0.086	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Nitrotoluene[2-]	0.149	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Nitrotoluene[3-]	0.179	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Nitrotoluene[4-]	0.181	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	RDX	1.01	MG/KG	none
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Tetryl	0.094	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.079	MG/KG	U
16-021(c)	16-2763	0816-96-0074	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.37	MG/KG	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.156	MG/KG	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.416	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Dinitrobenzene[1,3-]	0.082	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Dinitrotoluene[2,6-]	0.082	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	HMX	0.827	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Nitrobenzene	0.086	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Nitrotoluene[2-]	0.149	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Nitrotoluene[3-]	0.179	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Nitrotoluene[4-]	0.181	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	RDX	0.201	MG/KG	none
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.079	MG/KG	U
16-021(c)	16-2764	0816-96-0075	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.069	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.412	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	HMX	0.164	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Nitrotoluene[2-]	0.148	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Nitrotoluene[3-]	0.177	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Nitrotoluene[4-]	0.179	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	RDX	0.161	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U
16-021(c)	16-2765	0816-96-0076	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.088	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.205	MG/KG	none
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.422	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Dinitrobenzene[1,3-]	0.083	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Dinitrotoluene[2,4-]	0.064	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Dinitrotoluene[2,6-]	0.083	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	HMX	0.838	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Nitrobenzene	0.087	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Nitrotoluene[2-]	0.151	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Nitrotoluene[3-]	0.182	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Nitrotoluene[4-]	0.184	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	RDX	0.165	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Tetryl	0.096	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.08	MG/KG	U
16-021(c)	16-2766	0816-96-0077	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.09	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.247	MG/KG	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.434	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Dinitrobenzene[1,3-]	0.085	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Dinitrotoluene[2,4-]	0.066	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Dinitrotoluene[2,6-]	0.066	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	HMX	86.1	MG/KG	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Nitrobenzene	0.09	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Nitrotoluene[2-]	0.155	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Nitrotoluene[3-]	0.187	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Nitrotoluene[4-]	0.189	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	RDX	2.48	MG/KG	none
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Tetryl	0.098	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.083	MG/KG	U
16-021(c)	16-2767	0816-96-0078	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.093	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.266	MG/KG	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.435	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Dinitrobenzene[1,3-]	0.085	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Dinitrotoluene[2,4-]	0.066	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Dinitrotoluene[2,6-]	0.066	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	HMX	170	MG/KG	none
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Nitrobenzene	0.09	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Nitrotoluene[2-]	0.156	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Nitrotoluene[3-]	0.187	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Nitrotoluene[4-]	0.189	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	RDX	0.17	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Tetryl	0.099	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.083	MG/KG	U
16-021(c)	16-2767	0816-96-0079	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.225	MG/KG	none
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.14	MG/KG	none
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.41	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Dinitrotoluene[2,4-]	0.062	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	HMX	1.29	MG/KG	none
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Nitrobenzene	0.065	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Nitrotoluene[2-]	0.147	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Nitrotoluene[3-]	0.176	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Nitrotoluene[4-]	0.178	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	RDX	0.16	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U
16-021(c)	16-2768	0816-96-0080	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.068	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Dinitrotoluene[2,4-]	0.062	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	HMX	0.163	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Nitrobenzene	0.065	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Nitrotoluene[2-]	0.147	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Nitrotoluene[3-]	0.176	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Nitrotoluene[4-]	0.178	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	RDX	0.16	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U
16-021(c)	16-2769	0816-96-0081	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.088	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.41	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Dinitrotoluene[2,4-]	0.062	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	HMX	33.6	MG/KG	none
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Nitrotoluene[2-]	0.147	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Nitrotoluene[3-]	0.177	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Nitrotoluene[4-]	0.179	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	RDX	0.16	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U
16-021(c)	16-2770	0816-96-0082	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.088	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Dinitrotoluene[2,4-]	0.062	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	HMX	0.163	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Nitrotoluene[2-]	0.147	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Nitrotoluene[3-]	0.176	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Nitrotoluene[4-]	0.178	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	RDX	0.16	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U
16-021(c)	16-2771	0816-96-0083	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.088	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.41	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Dinitrotoluene[2,4-]	0.062	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	HMX	0.163	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Nitrotoluene[2-]	0.147	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Nitrotoluene[3-]	0.176	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Nitrotoluene[4-]	0.178	MG/KG	U
16-021(c)	16-2772	0816-96-0081	0	6	IN	SED	RDX	0.16	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.114	MG/KG	none
16-021(c)	16-2772	0816-96-0084	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.088	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Dinitrotoluene[2,4-]	0.062	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	HMX	0.162	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Nitrotoluene[2-]	0.146	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Nitrotoluene[3-]	0.354	MG/KG	none
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Nitrotoluene[4-]	0.178	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	RDX	0.16	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2773	0816-96-0085	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.088	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.168	MG/KG	none
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.411	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	HMX	0.163	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Nitrotoluene[2-]	0.147	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Nitrotoluene[3-]	0.356	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Nitrotoluene[4-]	0.179	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	RDX	0.161	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U
16-021(c)	16-2774	0816-96-0086	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.121	MG/KG	none
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Dinitrotoluene[2,4-]	0.062	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	HMX	0.163	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Nitrotoluene[2-]	0.147	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Nitrotoluene[3-]	0.176	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Nitrotoluene[4-]	0.178	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	RDX	0.16	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U
16-021(c)	16-2775	0816-96-0087	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.111	MG/KG	none
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.086	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.083	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Dinitrobenzene[1,3-]	0.081	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Dinitrotoluene[2,4-]	0.063	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	HMX	0.164	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Nitrobenzene	0.086	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Nitrotoluene[2-]	0.148	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Nitrotoluene[3-]	0.357	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Nitrotoluene[4-]	0.18	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	RDX	0.162	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Tetryl	0.091	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.079	MG/KG	U
16-021(c)	16-2776	0816-96-0088	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.083	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Dinitrobenzene[1,3-]	0.08	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Dinitrotoluene[2,4-]	0.062	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Dinitrotoluene[2,6-]	0.081	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	HMX	0.163	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Nitrobenzene	0.085	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Nitrotoluene[2-]	0.147	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Nitrotoluene[3-]	0.176	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Nitrotoluene[4-]	0.178	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	RDX	0.16	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Tetryl	0.093	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.078	MG/KG	U
16-021(c)	16-2777	0816-96-0089	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.088	MG/KG	U
16-021(c)	16-2776	0816-96-0090	0	6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.517	MG/KG	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.555	MG/KG	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Dinitrobenzene[1,3-]	0.083	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Dinitrotoluene[2,4-]	0.064	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Dinitrotoluene[2,6-]	0.084	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	HMX	18	MG/KG	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Nitrobenzene	0.088	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Nitrotoluene[2-]	0.152	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Nitrotoluene[3-]	0.182	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Nitrotoluene[4-]	0.184	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	RDX	4.86	MG/KG	none
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Tetryl	0.096	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Trinitrobenzene[1,3,5-]	0.081	MG/KG	U
16-021(c)	16-2778	0816-96-0090	0	6	IN	SED	Trinitrotoluene[2,4,6-]	0.51	MG/KG	none
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Dinitrobenzene[1,3-]	0.63	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Dinitrotoluene[2,4-]	0.63	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Dinitrotoluene[2,6-]	0.65	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	HMX	5.5	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Nitrobenzene	0.65	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Nitrotoluene[2-]	0.63	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Nitrotoluene[3-]	0.63	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Nitrotoluene[4-]	0.63	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	RDX	2.5	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Tetryl	1.6	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Trinitrobenzene[1,3,5-]	0.63	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	Trinitrotoluene[2,4,6-]	0.63	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Dinitrobenzene[1,3-]	0.63	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Dinitrotoluene[2,4-]	0.63	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Dinitrotoluene[2,6-]	0.65	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	HMX	5.5	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Nitrobenzene	0.65	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Nitrotoluene[2-]	0.63	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Nitrotoluene[3-]	0.63	MG/KG	U

Table I-3.0-3 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Nitrotoluene[4-]	0.63	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	RDX	2.5	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Tetryl	1.6	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Trinitrobenzene[1,3,5-]	0.63	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	Trinitrotoluene[2,4,6-]	0.63	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Dinitrobenzene[1,3-]	0.63	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Dinitrotoluene[2,4-]	0.63	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Dinitrotoluene[2,6-]	0.65	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	HMX	5.5	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Nitrobenzene	0.65	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Nitrotoluene[2-]	0.63	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Nitrotoluene[3-]	0.63	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Nitrotoluene[4-]	0.63	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	RDX	2.5	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Tetryl	1.6	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Trinitrobenzene[1,3,5-]	0.63	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	Trinitrotoluene[2,4,6-]	1.8	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Dinitrobenzene[1,3-]	0.63	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Dinitrotoluene[2,4-]	0.63	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Dinitrotoluene[2,6-]	0.65	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	HMX	5.5	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Nitrobenzene	0.65	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Nitrotoluene[2-]	0.63	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Nitrotoluene[3-]	0.63	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Nitrotoluene[4-]	0.63	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	RDX	2.5	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Tetryl	1.6	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Trinitrobenzene[1,3,5-]	0.63	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	Trinitrotoluene[2,4,6-]	0.63	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Dinitrobenzene[1,3-]	0.63	MG/KG	U

Table I-3.0-3 (concluded)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Dinitrotoluene[2,4-]	0.63	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Dinitrotoluene[2,6-]	0.65	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	HMX	5.5	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Nitrobenzene	0.65	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Nitrotoluene[2-]	0.63	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Nitrotoluene[3-]	0.63	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Nitrotoluene[4-]	0.63	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	RDX	2.5	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Tetryl	1.6	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Trinitrobenzene[1,3,5-]	0.63	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	Trinitrotoluene[2,4,6-]	0.63	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Dinitrobenzene[1,3-]	0.63	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Dinitrotoluene[2,4-]	0.63	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Dinitrotoluene[2,6-]	0.65	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	HMX	5.5	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Nitrobenzene	0.65	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Nitrotoluene[2-]	0.63	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Nitrotoluene[3-]	0.63	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Nitrotoluene[4-]	0.63	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	RDX	2.5	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Tetryl	1.6	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Trinitrobenzene[1,3,5-]	0.63	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	Trinitrotoluene[2,4,6-]	0.63	MG/KG	U

Table I-3.0-4

Volatile and Semivolatile Chemicals in Surface Sediments Samples

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Acenaphthene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Acenaphthylene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Acetone	0.048	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Aniline	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Anthracene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Azobenzene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Benzene	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Benzoic Acid	0.75	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Benzyl Alcohol	0.24	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Bis(2-ethylhexyl)phthalate	0.13	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Bromoform	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Bromomethane	0.013	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Butanone[2-]	0.026	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	0.96	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Chloroaniline[4-]	0.96	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Chloroethane	0.013	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Chloroform	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Chloromethane	0.013	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Chrysene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dibenzofuran	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichlorobenzene[1,3-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichlorobenzene[1,4-]	0.006	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	0.96	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichlorodifluoromethane	0.013	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichloroethane[1,1-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichloroethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichloroethene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichloroethene [cis-1,2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichloroethene[trans-1,2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichloropropane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichloropropane[1,3-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichloropropane[2,2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichloropropene [cis-1,3-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Dichloropropene[trans-1,3-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Diethylphthalate	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Di n-butylphthalate	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	2.4	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	2.4	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Di n-octylphthalate	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Fluoranthene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Fluorene	0.48	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Hexachlorobenzene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Hexachloroethane	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Hexanone[2-]	0.026	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Isophorone	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Isopropyltoluene[4-]	0.059	MG/KG	none
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Methyl-2-pentanone[4-]	0.026	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOAGCMS	Methylene Chloride	0.004	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Methylphenol[2-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Methylphenol[4-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Naphthalene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Nitroaniline[2-]	2.4	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Nitroaniline[3-]	2.4	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Nitroaniline[4-]	0.96	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Nitrobenzene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Nitrophenol[4-]	2.4	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Nitroso-di n-propylamine[N-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.48	MG/KG	U
16-021(c)	16-2682	0316 97-0470	0	6	IN	SED	SEMI	Pentachlorophenol	2.4	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Phenanthrene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Phenol	0.34	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Pyrene	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Styrene	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Tetrachloroethane [1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Tetrachloroethane [1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Toluene	0.006	MG/KG	J
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Trichlorofluoromethane	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	2.4	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.48	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Trichloropropane[1,2,3-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Trimethylbenzene [1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Trimethylbenzene [1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Vinyl Chloride	0.013	MG/KG	U
16-021(c)	16-2682	0316-97-0470	0	6	IN	SED	VOA/GC/MS	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Acenaphthene	0.5	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Acenaphthylene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Acetone	0.03	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Aniline	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Anthracene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Azobenzene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Benzene	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Benzo(a)anthracene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Benzo(a)pyrene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Benzo(b)fluoranthene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Benzo(g,h,i)perylene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Benzo(k)fluoranthene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Benzoic Acid	2.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Benzyl Alcohol	0.99	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.065	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Bromobenzene	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Bromochloromethane	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Bromodichloromethane	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Bromoform	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Bromomethane	0.015	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Butanone[2-]	0.03	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Butylbenzene[n-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Butylbenzene[sec-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Butylbenzene[tert-]	0.008	MG/KG	UJ

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Butylbenzylphthalate	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Carbon Disulfide	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Carbon Tetrachloride	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Chloro-3-methylphenol[4-]	0.99	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Chloroaniline[4-]	0.99	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Chlorobenzene	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Chlorodibromomethane	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Chloroethane	0.015	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Chloroform	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Chloromethane	0.015	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Chloronaphthalene[2-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Chlorophenol[2-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Chlorotoluene[2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Chlorotoluene[4-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Chrysene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dibenz(a,h)anthracene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dibenzofuran	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.015	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dibromoethane[1,2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dibromomethane	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichlorobenzene[1,2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichlorobenzene[1,3-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichlorobenzene[1,4-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	0.99	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichlorodifluoro methane	0.004	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichloroethane[1,1-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichloroethane[1,2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichloroethene[1,1-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichloroethene [cis-1,2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichloroethene [trans-1,2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dichlorophenol[2,4-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichloropropane[1,2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichloropropane[1,3-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichloropropane[2,2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichloropropene[1,1-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichloropropene [cis-1,3-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Dichloropropene [trans-1,3-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Diethylphthalate	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dimethyl Phthalate	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dimethylphenol[2,4-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Di n-butylphthalate	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	2.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dinitrophenol[2,4-]	2.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Di-n-octylphthalate	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Ethylbenzene	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Fluoranthene	0.06	MG/KG	J

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Fluorene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Hexachlorobenzene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Hexachlorobutadiene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Hexachlorocyclopentadiene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Hexachloroethane	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOA/GC/MS	Hexanone[2-]	0.03	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOA/GC/MS	Iodomethane	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Isophorone	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOA/GC/MS	Isopropylbenzene	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOA/GC/MS	Isopropyltoluene[4-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOA/GC/MS	Methyl-2-pentanone[4-]	0.03	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOA/GC/MS	Methylene Chloride	0.005	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOA/GC/MS	Methylene Chloride	0.005	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Methylnaphthalene[2-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Methylphenol[2-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Methylphenol[4-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Naphthalene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Nitroaniline[2-]	2.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Nitroaniline[3-]	2.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Nitroaniline[4-]	0.99	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Nitrobenzene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Nitrophenol[2-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Nitrophenol[4-]	2.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Nitroso di n-propylamine[N-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.5	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Pentachlorophenol	2.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Phenanthrene	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Phenol	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Propylbenzene[1-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Pyrene	0.052	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Styrene	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Tetrachloroethane [1,1,1,2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Tetrachloroethane [1,1,2,2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Tetrachloroethene	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Toluene	0.01	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Trichloroethane[1,1,1-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Trichloroethane[1,1,2-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Trichloroethene	0.003	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Trichlorofluoromethane	0.003	MG/KG	J
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Trichlorophenol[2,4,5-]	2.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.5	MG/KG	U
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Trichloropropane[1,2,3-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Trimethylbenzene [1,2,4-]	0.008	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Trimethylbenzene [1,3,5-]	0.008	MG/KG	UJ

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Vinyl Chloride	0.015	MG/KG	UJ
16-021(c)	16-2683	0316-97-0471	3	9	IN	SED	VOAGCMS	Xylene (Total)	0.008	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Acenaphthene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Acenaphthylene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Acetone	0.026	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Aniline	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Anthracene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Azobenzene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Benzene	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Benzo(a)anthracene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Benzo(a)pyrene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Benzo(b)fluoranthene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Benzo(g,h,i)perylene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Benzo(k)fluoranthene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Benzoic Acid	2.2	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Benzyl Alcohol	0.89	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Bromobenzene	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Bromochloromethane	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Bromodichloromethane	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Bromoform	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Bromomethane	0.013	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Butanone[2-]	0.026	MG/KG	UJ

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Butylbenzene[n-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Butylbenzene[sec-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Butylbenzene[tert-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Butylbenzylphthalate	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Carbon Disulfide	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Carbon Tetrachloride	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Chloro-3-methylphenol[4-]	0.89	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Chloroaniline[4-]	0.89	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Chlorobenzene	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Chlorodibromomethane	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Chloroethane	0.013	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Chloroform	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Chloromethane	0.013	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Chloronaphthalene[2-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Chlorophenol[2-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Chlorotoluene[2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Chlorotoluene[4-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Chrysene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dibenz(a,h)anthracene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dibenzofuran	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Dibromoethane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Dibromomethane	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	0.89	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichlorodifluoro methane	0.013	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichloroethane[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichloroethane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichloroethene[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichloroethene [cis-1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichloroethene [trans-1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dichlorophenol[2,4-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichloropropane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichloropropane[1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichloropropane[2,2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichloropropene[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichloropropene [cis-1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOA/GC/MS	Dichloropropene [trans-1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Diethylphthalate	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dimethyl Phthalate	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dimethylphenol[2,4-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Di n-butylphthalate	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	2.2	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dinitrophenol[2,4-]	2.2	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Di n octylphthalate	0.45	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Ethylbenzene	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Fluoranthene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Fluorene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Hexachlorobenzene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Hexachlorobutadiene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Hexachlorocyclopentadiene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Hexachloroethane	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Hexanone[2-]	0.026	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Iodomethane	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Isophorone	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Isopropylbenzene	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Isopropyltoluene[4-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Methyl-2-pentanone[4-]	0.026	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Methylene Chloride	0.004	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Methylene Chloride	0.004	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Methylnaphthalene[2-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Methylphenol[2-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Methylphenol[4-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Naphthalene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Nitroaniline[2-]	2.2	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Nitroaniline[3-]	2.2	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Nitroaniline[4-]	0.69	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Nitrobenzene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Nitrophenol[2-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Nitrophenol[4-]	2.2	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.45	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Pentachlorophenol	2.2	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Phenanthrene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Phenol	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Propylbenzene[1-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Pyrene	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Styrene	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Tetrachloroethane [1,1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Tetrachloroethane [1,1,2,2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Tetrachloroethene	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Toluene	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Trichloroethane[1,1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Trichloroethane[1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Trichloroethene	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Trichlorofluoromethane	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Trichlorophenol[2,4,5-]	2.2	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.45	MG/KG	U
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Trichloropropane[1,2,3-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Trimethylbenzene [1,2,4-]	0.006	MG/KG	UJ

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Trimethylbenzene [1,3,5-]	0.006	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Vinyl Chloride	0.013	MG/KG	UJ
16-021(c)	16-2684	0316-97-0472	3	9	IN	SED	VOAGCMS	Xylene (Total)	0.006	MG/KG	UJ
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Acenaphthene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Acenaphthylene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Acetone	0.012	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Aniline	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Anthracene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Azobenzene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Benzene	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Benzo(a)anthracene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Benzo(a)pyrene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Benzo(b)fluoranthene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Benzo(g,h,i)perylene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Benzo(k)fluoranthene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Benzoic Acid	2.6	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Benzyl Alcohol	1	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.074	MG/KG	J
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Bromobenzene	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Bromochloromethane	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Bromodichloromethane	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Bromoform	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Bromomethane	0.017	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Butanone[2-]	0.034	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Butylbenzene[n-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Butylbenzene[sec-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Butylbenzene[tert-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Butylbenzylphthalate	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Carbon Disulfide	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Carbon Tetrachloride	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Chloroaniline[4-]	1	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Chlorobenzene	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Chlorodibromomethane	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Chloroethane	0.017	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Chloroform	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Chloromethane	0.017	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Chloronaphthalene[2-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Chlorophenol[2-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Chlorotoluene[2-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Chlorotoluene[4-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Chrysene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dibenz(a,h)anthracene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dibenzofuran	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.017	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dibromoethane[1,2-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dibromomethane	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichlorobenzene[1,2-]	0.008	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichlorobenzene[1,3-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichlorobenzene[1,4-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichlorodifluoro methane	0.017	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichloroethane[1,1-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichloroethane[1,2-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichloroethene[1,1-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichloroethene [cis-1,2-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichloroethene [trans-1,2-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dichlorophenol[2,4-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichloropropane[1,2-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichloropropane[1,3-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichloropropane[2,2-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichloropropene[1,1-]	0.008	MG/KG	U
16-021(c)	16-2685	0316 97-0473	3	9	IN	SED	VOAGCMS	Dichloropropene [cis-1,3-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Dichloropropene [trans-1,3-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Diethylphthalate	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dimethyl Phthalate	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dimethylphenol[2,4-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Di-n-butylphthalate	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	2.6	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dinitrophenol[2,4-]	2.6	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Di-n-octylphthalate	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Ethylbenzene	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Fluoranthene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Fluorene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Hexachlorobenzene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Hexachlorobutadiene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Hexachlorocyclopentadiene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Hexachloroethane	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Hexanone[2-]	0.034	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Iodomethane	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Isophorone	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Isopropylbenzene	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Isopropyltoluene[4-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Methyl-2-pentanone[4-]	0.034	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Methylene Chloride	0.019	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Methylnaphthalene[2-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Methylphenol[2-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Methylphenol[4-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Naphthalene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Nitroaniline[2-]	2.6	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Nitroaniline[3-]	2.6	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Nitroaniline[4-]	1	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Nitrobenzene	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Nitrophenol[2-]	0.52	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Nitrophenol[4-]	2.6	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.52	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.52	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.52	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.52	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	SEMI	Pentachlorophenol	2.6	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	SEMI	Phenanthrene	0.52	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	SEMI	Phenol	0.52	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Propylbenzene[1-]	0.008	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	SEMI	Pyrene	0.52	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Styrene	0.008	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Tetrachloroethane [1,1,1,2-]	0.008	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Tetrachloroethane [1,1,2,2-]	0.008	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Tetrachloroethene	0.008	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Toluene	0.008	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.003	MG/KG	J
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.52	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Trichloroethane[1,1,1-]	0.008	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Trichloroethane[1,1,2-]	0.008	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Trichloroethene	0.008	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Trichlorofluoromethane	0.008	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	SEMI	Trichlorophenol[2,4,5-]	2.6	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.52	MG/KG	U
16-021(c)	16-2665	0316-97-0473	3	9	IN	SED	VOA/GC/MS	Trichloropropane[1,2,3-]	0.008	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Trimethylbenzene [1,2,4-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Trimethylbenzene [1,3,5-]	0.008	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Vinyl Chloride	0.017	MG/KG	U
16-021(c)	16-2685	0316-97-0473	3	9	IN	SED	VOAGCMS	Xylene (Total)	0.008	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Acenaphthene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Acenaphthylene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Acetone	0.026	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Aniline	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Anthracene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Azobenzene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Benzene	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Benzo(a)anthracene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Benzo(a)pyrene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Benzo(b)fluoranthene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Benzo(g,h,i)perylene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Benzo(k)fluoranthene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Benzoic Acid	2.2	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Benzyl Alcohol	0.88	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Bis(2-ethylhexyl)phthalate	0.25	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Bromobenzene	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Bromochloromethane	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Bromodichloromethane	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Bromoform	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Bromomethane	0.013	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Butanone[2-]	0.026	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Butylbenzene[n-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Butylbenzene[sec-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Butylbenzene[tert-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Butylbenzylphthalate	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Carbon Disulfide	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Carbon Tetrachloride	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Chloro-3-methylphenol[4-]	0.88	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Chloroaniline[4-]	0.88	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Chlorobenzene	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Chlorodibromomethane	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Chloroethane	0.013	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Chloroform	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Chloromethane	0.013	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Chloronaphthalene[2-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Chlorophenol[2-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Chlorotoluene[2-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Chlorotoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Chrysene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dibenz(a,h)anthracene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dibenzofuran	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dibromo-3 chloropropane[1,2-]	0.013	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dibromoethane[1,2-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dibromomethane	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichlorobenzene[1,2-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.44	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16 021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichlorobenzene[1,3-]	0 006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichlorobenzene[1,4-]	0 006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	0.88	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichlorodifluoro methane	0 003	MG/KG	J
16 021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichloroethane[1,1-]	0 006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichloroethane[1,2-]	0 006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichloroethene[1,1-]	0 006	MG/KG	U
16-021(c)	16 2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichloroethene [cis-1,2-]	0 006	MG/KG	U
16 021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichloroethene [trans-1,2-]	0 006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dichlorophenol[2,4-]	0.44	MG/KG	U
16 021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichloropropane[1,2-]	0 006	MG/KG	U
16 021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichloropropane[1,3-]	0 006	MG/KG	U
16 021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichloropropane[2,2-]	0 006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichloropropene[1,1-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Dichloropropene [cis-1,3-]	0 006	MG/KG	U
16-021(c)	16-2686	0316 97-0474	3	12	IN	SED	VOAGCMS	Dichloropropene [trans-1,3-]	0.006	MG/KG	U
16 021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Diethylphthalate	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dimethyl Phthalate	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dimethylphenol[2,4-]	0.44	MG/KG	U
16 021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Di-n butylphthalate	0.13	MG/KG	J
16 021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	2 2	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dinitrophenol[2,4-]	2 2	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Di-n-octylphthalate	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOA/GC/MS	Ethylbenzene	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Fluoranthene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Fluorene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Hexachlorobenzene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Hexachlorobutadiene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Hexachlorocyclopentadiene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Hexachloroethane	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOA/GC/MS	Hexanone[2-]	0.026	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOA/GC/MS	Iodomethane	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Isophorone	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOA/GC/MS	Isopropylbenzene	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOA/GC/MS	Isopropyltoluene[4-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOA/GC/MS	Methyl-2-pentanone[4-]	0.026	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOA/GC/MS	Methylene Chloride	0.004	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Methylnaphthalene[2-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Methylphenol[2-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Methylphenol[4-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Naphthalene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Nitroaniline[2-]	2.2	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Nitroaniline[3-]	2.2	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Nitroaniline[4-]	0.88	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Nitrobenzene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Nitrophenol[2-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Nitrophenol[4-]	2.2	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.44	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Pentachlorophenol	2.2	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Phenanthrene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Phenol	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Propylbenzene[1-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Pyrene	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Styrene	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Tetrachloroethane [1,1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Tetrachloroethane [1,1,2,2-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Tetrachloroethene	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Toluene	0.005	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Trichloroethane[1,1,1-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Trichloroethane[1,1,2-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Trichloroethene	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Trichlorofluoromethane	0.002	MG/KG	J
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Trichlorophenol[2,4,5-]	2.2	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.44	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Trichloropropane[1,2,3-]	0.006	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Trimethylbenzene [1,2,4-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Trimethylbenzene [1,3,5-]	0.006	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Vinyl Chloride	0.013	MG/KG	U
16-021(c)	16-2686	0316-97-0474	3	12	IN	SED	VOAGCMS	Xylene (Total)	0.006	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Acetone	0.022	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Aniline	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Anthracene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Azobenzene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Benzene	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Benzoic Acid	1.8	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Benzyl Alcohol	0.73	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.098	MG/KG	J
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Bromobenzene	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Bromochloromethane	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Bromodichloromethane	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Bromoform	0.006	MG/KG	UJ

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Bromomethane	0.011	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Butanone[2-]	0.022	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Butylbenzene[n-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Butylbenzene[sec-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Butylbenzene[tert-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Carbon Disulfide	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Carbon Tetrachloride	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Chloro-3 methylphenol[4-]	0.73	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Chloroaniline[4-]	0.73	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Chlorobenzene	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Chlorodibromomethane	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Chloroethane	0.011	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Chloroform	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Chloromethane	0.011	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Chlorotoluene[2-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Chlorotoluene[4-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Chrysene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dibromo-3 chloropropane[1,2-]	0.011	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dibromoethane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dibromomethane	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	0.73	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichlorodifluoro methane	0.005	MG/KG	J
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichloroethane[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichloroethane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichloroethene[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichloroethene [cis-1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichloroethene [trans-1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichloropropane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichloropropane[1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichloropropane[2,2-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichloropropene[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichloropropene [cis-1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Dichloropropene [trans-1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Diethylphthalate	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Di-n octylphthalate	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Ethylbenzene	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Fluorene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Hexanone[2-]	0.022	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Iodomethane	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Isophorone	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Isopropylbenzene	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Isopropyltoluene[4-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Methyl-2-pentanone[4-]	0.022	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Methylene Chloride	0.004	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Methylene Chloride	0.004	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Methylene Chloride	0.004	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Nitroaniline[4-]	0.73	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Nitrobenzene	0.37	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Nitroso-di n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Phenol	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Propylbenzene[1-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Pyrene	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Styrene	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Tetrachloroethane [1,1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Tetrachloroethane [1,1,2,2-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Tetrachloroethene	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Toluene	0.036	MG/KG	J
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Trichloroethane[1,1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Trichloroethane[1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Trichloroethene	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Trichlorofluoromethane	0.002	MG/KG	UJ

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Trichloropropane[1,2,3-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Trimethylbenzene [1,2,4-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Trimethylbenzene [1,3,5-]	0.006	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Vinyl Chloride	0.011	MG/KG	UJ
16-021(c)	16-2687	0316-97-0475	0	6	IN	SED	VOAGCMS	Xylene (Total)	0.006	MG/KG	UJ
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Acenaphthene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Acenaphthylene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Aniline	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Anthracene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Azobenzene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Benzidine	1.5	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Benzoic Acid	7.5	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Benzyl Alcohol	3	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.75	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Carbazole	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.5	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Chloroaniline[4-]	3	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Chlorophenylphenyl[4-] Ether	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Chrysene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dibenzofuran	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.5	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Diethylphthalate	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dimethylphthalate	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Di-n-butylphthalate	1.5	MG/KG	none
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	3.7	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	3.7	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Fluoranthene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Fluorene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Hexachlorobenzene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.75	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Hexachloroethane	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Isophorone	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Methylphenol[2-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Methylphenol[4-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Naphthalene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Nitroaniline[2-]	3.7	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Nitroaniline[3-]	3.7	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.4	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Nitrobenzene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Nitrophenol[4-]	3.7	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Nitroso-di n-propylamine[N-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Pentachlorophenol	3.7	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Phenanthrene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Phenol	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Pyrene	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Pyridine	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.75	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	3.7	MG/KG	U
16-018	16-2749	0816-96-0060	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.75	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Acenaphthene	0.71	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Acenaphthylene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Aniline	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Anthracene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Azobenzene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Benzidine	1.4	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Benzoic Acid	7.1	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Benzyl Alcohol	2.8	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Carbazole	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.4	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Chloroaniline[4-]	2.8	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Chrysene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dibenzofuran	0.71	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.4	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Diethylphthalate	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Di-n-butylphthalate	0.83	MG/KG	none
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	3.5	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	3.5	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Fluoranthene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Fluorene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Hexachlorobenzene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Hexachloroethane	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Isophorone	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Methylphenol[2-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Methylphenol[4-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Naphthalene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Nitroaniline[2-]	3.5	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Nitroaniline[3-]	3.5	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.3	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Nitrobenzene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Nitrophenol[4-]	3.5	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Pentachlorophenol	3.5	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Phenanthrene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Phenol	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Pyrene	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Pyridine	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.71	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	3.5	MG/KG	U
16-018	16-2750	0816-96-0061	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.71	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Acenaphthene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Acenaphthylene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Aniline	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Anthracene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Azobenzene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Benzidine	1.7	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.84	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Benzoic Acid	8.4	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Benzyl Alcohol	3.4	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Carbazole	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.7	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.4	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Chrysene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dibenzofuran	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.7	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Diethylphthalate	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Di-n-butylphthalate	1.1	MG/KG	none
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.1	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.1	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Fluoranthene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Fluorene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Hexachlorobenzene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Hexachloroethane	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Isophorone	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Methylphenol[2-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Methylphenol[4-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Naphthalene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.1	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.1	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.5	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Nitrobenzene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.1	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Pentachlorophenol	4.1	MG/KG	U

Table 1-3.0-1 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Phenanthrene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Phenol	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Pyrene	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Pyridine	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.84	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.1	MG/KG	U
16-018	16-2751	0816-96-0062	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.84	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Acenaphthene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Acenaphthylene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Aniline	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Anthracene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Azobenzene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Benzidine	1.5	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Benzoic Acid	7.6	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Benzyl Alcohol	3	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.76	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Carbazole	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.5	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Chloroaniline[4-]	3	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Chrysene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dibenzofuran	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.5	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Diethylphthalate	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Di-n-butylphthalate	0.88	MG/KG	none
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	3.8	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	3.8	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Fluoranthene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Fluorene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Hexachlorobenzene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Hexachloroethane	0.76	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Isophorone	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Methylphenol[2-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Methylphenol[4-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Naphthalene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Nitroaniline[2-]	3.8	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Nitroaniline[3-]	3.8	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.4	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Nitrobenzene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Nitrophenol[4-]	3.8	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Pentachlorophenol	3.8	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Phenanthrene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Phenol	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Pyrene	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Pyridine	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.76	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	3.8	MG/KG	U
16-018	16-2752	0816-96-0063	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.76	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Acenaphthene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Acenaphthylene	0.74	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Aniline	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Anthracene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Azobenzene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Benzidine	1.5	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Benzoic Acid	7.4	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Benzyl Alcohol	3	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Carbazole	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.5	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Chloroaniline[4-]	3	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Chrysene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dibenzofuran	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.74	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.5	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Diethylphthalate	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Di n-butylphthalate	1.9	MG/KG	none
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	3.7	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	3.7	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Di n-octylphthalate	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Fluoranthene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Fluorene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Hexachlorobenzene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Hexachloroethane	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Isophorone	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Methylphenol[2-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Methylphenol[4-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Naphthalene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Nitroaniline[2-]	3.7	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Nitroaniline[3-]	3.7	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.3	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Nitrobenzene	0.74	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Nitrophenol[4-]	3.7	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Pentachlorophenol	3.7	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Phenanthrene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Phenol	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Pyrene	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Pyridine	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.74	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	3.7	MG/KG	U
16-018	16-2753	0816-96-0064	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Acenaphthene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Acenaphthylene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Aniline	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Anthracene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Azobenzene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Benzidine	1.5	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Benzoic Acid	7.4	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Benzyl Alcohol	3	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Carbazole	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Chloro-3 methylphenol[4-]	1.5	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Chloroaniline[4-]	3	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Chrysene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dibenzofuran	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.5	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Diethylphthalate	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Di-n-butylphthalate	10	MG/KG	none
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	3.7	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	3.7	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Fluoranthene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Fluorene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Hexachlorobenzene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Hexachloroethane	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Isophorone	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Methylphenol[2-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Methylphenol[4-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Naphthalene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Nitroaniline[2-]	3.7	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Nitroaniline[3-]	3.7	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.3	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Nitrobenzene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Nitrophenol[4-]	3.7	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Pentachlorophenol	3.7	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Phenanthrene	0.74	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Phenol	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Pyrene	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Pyridine	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.74	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	3.7	MG/KG	U
16-018	16-2754	0816-96-0065	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.74	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Acenaphthene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Acenaphthylene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Aniline	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Anthracene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Azobenzene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Benzidine	1.7	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Benzoic Acid	8.4	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Benzyl Alcohol	3.4	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Carbazole	0.84	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.7	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.4	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Chlorophenylphenyl[4-] Ether	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Chrysene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dibenzofuran	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3-]	1.7	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Diethylphthalate	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Di-n butylphthalate	3	MG/KG	none
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.2	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.2	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Fluoranthene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Fluorene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Hexachlorobenzene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Hexachloroethane	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.84	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Isophorone	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Methylphenol[2-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Methylphenol[4-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Naphthalene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.2	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.2	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.5	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Nitrobenzene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.2	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Pentachlorophenol	4.2	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Phenanthrene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Phenol	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Pyrene	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Pyridine	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.84	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.2	MG/KG	U
16-018	16-2755	0816-96-0066	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.84	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Acenaphthene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Acenaphthylene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Aniline	0.81	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Anthracene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Azobenzene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Benzidine	1.6	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Benzoic Acid	8.1	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Benzyl Alcohol	3.3	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Carbazole	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.6	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.3	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Chrysene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dibenzofuran	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.81	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.6	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Diethylphthalate	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dimethyl Phthalate	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Di-n-butylphthalate	0 97	MG/KG	none
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Di-n-octylphthalate	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Fluoranthene	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Fluorene	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Hexachlorobenzene	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Hexachlorobutadiene	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Hexachloroethane	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Isophorone	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Methylphenol[2-]	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Methylphenol[4-]	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Naphthalene	0 81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Nitroaniline[2-]	4	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Nitroaniline[3-]	4	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.5	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Nitrobenzene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Nitrophenol[2-]	0 81	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Nitrophenol[4-]	4	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Pentachlorophenol	4	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Phenanthrene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Phenol	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Pyrene	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Pyridine	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.81	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4	MG/KG	U
16-018	16-2756	0816-96-0067	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.81	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Acenaphthene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Acenaphthylene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Aniline	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Anthracene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Azobenzene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Benzidine	2.7	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Benzo(a)anthracene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Benzo(a)pyrene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Benzoic Acid	13	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Benzyl Alcohol	5.4	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.49	MG/KG	J
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Butylbenzylphthalate	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Carbazole	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	2.7	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Chloroaniline[4-]	5.4	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Chlorophenol[2-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Chrysene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dibenzofuran	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	2.7	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Diethylphthalate	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dimethyl Phthalate	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Di n butylphthalate	1.4	MG/KG	none
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	6.7	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	6.7	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	1.3	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Di n-octylphthalate	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Fluoranthene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Fluorene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Hexachlorobenzene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Hexachlorobutadiene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Hexachloroethane	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Isophorone	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Methylphenol[2-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Methylphenol[4-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Naphthalene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Nitroaniline[2-]	6.7	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Nitroaniline[3-]	6.7	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Nitroaniline[4-]	2.4	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Nitrobenzene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Nitrophenol[2-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Nitrophenol[4-]	6.7	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Pentachlorophenol	6.7	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Phenanthrene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Phenol	1.3	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Pyrene	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Pyridine	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	1.3	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	6.7	MG/KG	U
16-018	16-2757	0816-96-0068	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	1.3	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Acenaphthene	4.6	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Acenaphthylene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Aniline	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Anthracene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Azobenzene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Benzidine	1.8	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Benzoic Acid	9.2	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.2	MG/KG	J
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Carbazole	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.8	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.7	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Chrysene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dibenzofuran	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.8	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Diethylphthalate	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Di-n-butylphthalate	2.7	MG/KG	none
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.6	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.6	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Fluoranthene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Fluorene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Hexachlorobenzene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Hexachloroethane	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Isophorone	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.92	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Methylphenol[2-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Methylphenol[4-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Naphthalene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.6	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.6	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.7	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Nitrobenzene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.6	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Pentachlorophenol	4.6	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Phenanthrene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Phenol	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Pyrene	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Pyridine	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Trichlorobenzene (1,2,4-)	0.92	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.6	MG/KG	U
16-018	16-2758	0816-96-0069	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.92	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Acenaphthene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Acenaphthylene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Aniline	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Anthracene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Azobenzene	1	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Benzo(a)anthracene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Benzo(a)pyrene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Benzoic Acid	10	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Benzyl Alcohol	4.2	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Butylbenzylphthalate	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Carbazole	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	2.1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Chloroaniline[4-]	4.2	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Chlorophenol[2-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Chrysene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dibenzofuran	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	2.1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	1	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Diethylphthalate	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dimethyl Phthalate	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Di-n-butylphthalate	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	5.1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	5.1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Di-n-octylphthalate	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Fluoranthene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Fluorene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Hexachlorobenzene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Hexachlorobutadiene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Hexachloroethane	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Isophorone	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Methylphenol[2-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Methylphenol[4-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Naphthalene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Nitroaniline[2-]	5.1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Nitroaniline[3-]	5.1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.9	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Nitrobenzene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Nitrophenol[2-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Nitrophenol[4-]	5.1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	1	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Pentachlorophenol	5.1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Phenanthrene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Phenol	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Pyrene	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Pyridine	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	5.1	MG/KG	U
16-018	16-2759	0816-96-0070	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	1	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Acenaphthene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Acenaphthylene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Aniline	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Anthracene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Azobenzene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Benzoic Acid	4.4	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Benzyl Alcohol	1.8	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.44	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Carbazole	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	0.88	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Chloroaniline[4-]	1.8	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Chrysene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dibenzofuran	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	0.88	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Diethylphthalate	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Di-n butylphthalate	2	MG/KG	none
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	2.2	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	2.2	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Fluoranthene	0.44	MG/KG	U

Table I-3.0-4 (continued)

FRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Fluorene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Hexachlorobenzene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Hexachloroethane	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Isophorone	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Methylphenol[2-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Methylphenol[4-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Naphthalene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Nitroaniline[2-]	2.2	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Nitroaniline[3-]	2.2	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Nitroaniline[4-]	0.8	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Nitrobenzene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Nitrophenol[4-]	2.2	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Pentachlorophenol	2.2	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Phenanthrene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Phenol	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Pyrene	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Pyridine	0.44	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.44	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	2.2	MG/KG	U
16-018	16-2760	0816-96-0071	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.44	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Acenaphthene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Acenaphthylene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Aniline	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Anthracene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Azobenzene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Benzo(a)anthracene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Benzo(a)pyrene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Benzoic Acid	0.45	MG/KG	J
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Benzyl Alcohol	5.6	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Butylbenzylphthalate	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Carbazole	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	2.8	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Chloroaniline[4-]	5.6	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Chlorophenol[2-]	1.4	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Chrysene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dibenzofuran	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	2.8	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Diethylphthalate	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dimethyl Phthalate	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Di-n-butylphthalate	3.9	MG/KG	none
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	7	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	7	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Di-n-octylphthalate	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Fluoranthene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Fluorene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Hexachlorobenzene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Hexachlorobutadiene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Hexachloroethane	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Isophorone	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Methylphenol[2-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Methylphenol[4-]	1.4	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Naphthalene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Nitroaniline[2-]	4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Nitroaniline[3-]	7	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Nitroaniline[4-]	2.5	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Nitrobenzene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Nitrophenol[2-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Nitrophenol[4-]	7	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Nitroso di n-propylamine[N-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Pentachlorophenol	7	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Phenanthrene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Phenol	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Pyrene	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Pyridine	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	1.4	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	7	MG/KG	U
16-018	16-2761	0816-96-0072	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	1.4	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Acenaphthene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Acenaphthylene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Aniline	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Anthracene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Azobenzene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Benzo(a)anthracene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Benzo(a)pyrene	1.5	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Benzoic Acid	15	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Benzyl Alcohol	6.1	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Butylbenzylphthalate	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Carbazole	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	3.1	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Chloroaniline[4-]	6.1	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Chlorophenol[2-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Chrysene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dibenzofuran	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	3.1	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Diethylphthalate	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dimethyl Phthalate	1.5	MG/KG	U

Table 1-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Di-n-butylphthalate	2.3	MG/KG	none
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	7.6	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	7.6	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Di-n-octylphthalate	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Fluoranthene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Fluorene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Hexachlorobenzene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Hexachlorobutadiene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Hexachloroethane	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Isophorone	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Methylphenol[2-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Methylphenol[4-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Naphthalene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Nitroaniline[2-]	7.6	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Nitroaniline[3-]	7.6	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Nitroaniline[4-]	2.8	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Nitrobenzene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Nitrophenol[2-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Nitrophenol[4-]	7.6	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	1.5	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Pentachlorophenol	7.6	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Phenanthrene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Phenol	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Pyrene	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Pyridine	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	1.5	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	7.6	MG/KG	U
16-018	16-2762	0816-96-0073	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	1.5	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Acenaphthene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Acenaphthylene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Aniline	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Anthracene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Azobenzene	0.82	MG/KG	U
16-016	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Benzoic Acid	8.2	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Benzyl Alcohol	3.3	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.82	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0 82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Butylbenzylphthalate	0 82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Carbazole	0 82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.6	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.3	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0 82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Chlorophenol[2-]	0 62	MG/KG	U
16 018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	0 82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Chrysene	0 62	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0 82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Dibenzofuran	0 62	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0 62	MG/KG	U
16 018	16-2763	0816-96 0074	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0 82	MG/KG	U
16-018	16-2763	0816-96 0074	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0 62	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.6	MG/KG	U
16-018	16-2763	0816-96 0074	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0 82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Diethylphthalate	0 82	MG/KG	U
16 018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Dimethyl Phthalate	0 82	MG/KG	U
16 018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0 82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Di-n butylphthalate	0 96	MG/KG	none
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.1	MG/KG	U
16-018	16-2763	0816-96 0074	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.1	MG/KG	U
16 018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0 82	MG/KG	U
16-018	16-2763	0816-96 0074	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0 82	MG/KG	U
16-018	16-2763	0816-96 0074	0	6	IN	SED	SEMI	Di n-octylphthalate	0 82	MG/KG	U
16 018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Fluoranthene	0 82	MG/KG	U
16 018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Fluorene	0 82	MG/KG	U
16 018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Hexachlorobenzene	0 82	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Hexachloroethane	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Isophorone	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Methylphenol[2-]	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Methylphenol[4-]	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Naphthalene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.1	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.1	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.5	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Nitrobenzene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.1	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Pentachlorophenol	4.1	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Phenanthrene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Phenol	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Pyrene	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Pyridine	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.82	MG/KG	U
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.1	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2763	0816-96-0074	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.82	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Acenaphthene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Acenaphthylene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Aniline	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Anthracene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Azobenzene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Benzoic Acid	9.7	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Benzyl Alcohol	3.9	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Carbazole	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.9	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.9	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Chrysene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.97	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dibenzofuran	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.9	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Diethylphthalate	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Di-n-butylphthalate	2.8	MG/KG	none
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.8	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.8	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Fluoranthene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Fluorene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Hexachlorobenzene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Hexachloroethane	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Isophorone	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Methylphenol[2-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Methylphenol[4-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Naphthalene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.8	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.8	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.8	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Nitrobenzene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.8	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Pentachlorophenol	4.8	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Phenanthrene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Phenol	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Pyrene	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Pyridine	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.97	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.8	MG/KG	U
16-018	16-2764	0816-96-0075	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.97	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Acenaphthene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Acenaphthylene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Aniline	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Anthracene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Azobenzene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.57	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Benzoic Acid	5.7	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Benzyl Alcohol	2.3	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.28	MG/KG	J
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Carbazole	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.1	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Chloroaniline[4-]	2.3	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Chrysene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dibenzofuran	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.1	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Diethylphthalate	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Di-n-butylphthalate	2.4	MG/KG	none
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	2.8	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	2.8	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Fluoranthene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Fluorene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Hexachlorobenzene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Hexachloroethane	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Isophorone	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Methylphenol[2-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Methylphenol[4-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Naphthalene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Nitroaniline[2-]	2.8	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Nitroaniline[3-]	2.8	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Nitroaniline[4-]	1	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Nitrobenzene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Nitrophenol[4-]	2.8	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Nitroso-di n-propylamine[N-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Pentachlorophenol	2.8	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Phenanthrene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Phenol	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Pyrene	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Pyridine	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.57	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	2.8	MG/KG	U
16-018	16-2765	0816-96-0076	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.57	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Acenaphthene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Acenaphthylene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Aniline	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Anthracene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Azobenzene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Benzo(a)anthracene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Benzo(a)pyrene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Benzoic Acid	12	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Benzyl Alcohol	4.7	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.26	MG/KG	J
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Butylbenzylphthalate	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Carbazole	1.2	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	2.4	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Chloroaniline[4-]	4.7	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Chlorophenol[2-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Chrysene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dibenzofuran	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	2.4	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Diethylphthalate	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dimethyl Phthalate	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Di-n-butylphthalate	5.5	MG/KG	none
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	5.9	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	5.9	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Di-n-octylphthalate	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Fluoranthene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Fluorene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Hexachlorobenzene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Hexachlorobutadiene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Hexachloroethane	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	1.2	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Isophorone	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Methylphenol[2-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Methylphenol[4-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Naphthalene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Nitroaniline[2-]	5.9	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Nitroaniline[3-]	5.9	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Nitroaniline[4-]	2.1	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Nitrobenzene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Nitrophenol[2-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Nitrophenol[4-]	5.9	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Pentachlorophenol	5.9	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Phenanthrene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Phenol	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Pyrene	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Pyridine	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	1.2	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	5.9	MG/KG	U
16-018	16-2766	0816-96-0077	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	1.2	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Acenaphthene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Acenaphthylene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Aniline	1.4	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Anthracene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Azobenzene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Benzo(a)anthracene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Benzo(a)pyrene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Benzoic Acid	0.31	MG/KG	J
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Benzyl Alcohol	5.5	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Butylbenzylphthalate	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Carbazole	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	2.8	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Chloroaniline[4-]	5.5	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Chlorophenol[2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Chrysene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dibenzofuran	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	1.4	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	2.8	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Diethylphthalate	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dimethyl Phthalate	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Di-n-butylphthalate	4.4	MG/KG	none
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	6.9	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	6.9	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Di-n-octylphthalate	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Fluoranthene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Fluorene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Hexachlorobenzene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Hexachlorobutadiene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Hexachloroethane	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Isophorone	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Methylphenol[2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Methylphenol[4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Naphthalene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Nitroaniline[2-]	6.9	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Nitroaniline[3-]	6.9	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Nitroaniline[4-]	2.5	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Nitrobenzene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Nitrophenol[2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Nitrophenol[4-]	6.9	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Pentachlorophenol	6.9	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Phenanthrene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Phenol	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Pyrene	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Pyridine	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	6.9	MG/KG	U
16-018	16-2767	0816-96-0078	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Acenaphthene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Acenaphthylene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Aniline	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Anthracene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Azobenzene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Benzo(a)anthracene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Benzo(a)pyrene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Benzoic Acid	14	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Benzyl Alcohol	5.6	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Bis(2-chloroethoxy)methane	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	1.4	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.52	MG/KG	J
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Butylbenzylphthalate	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Carbazole	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Chloro-3 methylphenol[4-]	2.8	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Chloroaniline[4-]	5.6	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Chlorophenol[2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Chrysene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dibenzofuran	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	2.8	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Diethylphthalate	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dimethyl Phthalate	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Di-n-butylphthalate	4.3	MG/KG	none
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	6.9	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	6.9	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Di-n-octylphthalate	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Fluoranthene	1.4	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Fluorene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Hexachlorobenzene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Hexachlorobutadiene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Hexachloroethane	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Isophorone	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Methylphenol[2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Methylphenol[4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Naphthalene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Nitroaniline[2-]	6.9	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Nitroaniline[3-]	6.9	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Nitroaniline[4-]	2.5	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Nitrobenzene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Nitrophenol[2-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Nitrophenol[4-]	6.9	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Pentachlorophenol	6.9	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Phenanthrene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Phenol	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Pyrene	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Pyridine	1.4	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	1.4	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	6.9	MG/KG	U
16-018	16-2767	0816-96-0079	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	1.4	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Acenaphthene	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Acenaphthylene	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Aniline	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Anthracene	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Azobenzene	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Benzoic Acid	8.8	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Benzyl Alcohol	3.5	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.66	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Carbazole	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.8	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.5	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.88	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Chrysene	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dibenzofuran	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.8	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Diethylphthalate	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Di-n-butylphthalate	1.8	MG/KG	none
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.4	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.4	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Fluoranthene	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Fluorene	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Hexachlorobenzene	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Hexachloroethane	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Isophorone	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Methylphenol[2-]	0.68	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Methylphenol[4-]	0.68	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Naphthalene	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.4	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.4	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.6	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Nitrobenzene	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.4	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Pentachlorophenol	4.4	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Phenanthrene	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Phenol	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Pyrene	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Pyridine	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.88	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.4	MG/KG	U
16-018	16-2768	0816-96-0080	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.88	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Acenaphthene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Acenaphthylene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Aniline	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Anthracene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Azobenzene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.83	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0 83	MG/KG	U
16 018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0 83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0 83	MG/KG	U
16 018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Benzoic Acid	8.3	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Benzyl Alcohol	3 3	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0 83	MG/KG	U
16 018	16-2769	0816 96 0081	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0 83	MG/KG	U
16-018	16-2769	0816-96 0081	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0 83	MG/KG	U
16 018	16-2769	0816-96 0081	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0 83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Butylbenzylphthalate	0 83	MG/KG	U
16-018	16-2769	0816-96 0081	0	6	IN	SED	SEMI	Carbazole	0 83	MG/KG	U
16 018	16-2769	0816-96 0081	0	6	IN	SED	SEMI	Chloro-3 methylphenol[4-]	1.7	MG/KG	U
16 018	16-2769	0816-96 0081	0	6	IN	SED	SEMI	Chloroaniline[4-]	3 3	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0 83	MG/KG	U
16 018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Chlorophenol[2-]	0 83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0 83	MG/KG	U
16-018	16-2769	0816-96 0081	0	6	IN	SED	SEMI	Chrysene	0 83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0 83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Dibenzofuran	0 83	MG/KG	U
16 018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0 83	MG/KG	U
16 018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0 83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0 83	MG/KG	U
16-018	16-2769	0816-96 0081	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.7	MG/KG	U
16 018	16-2769	0816-96 0081	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0 83	MG/KG	U
16 018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Diethylphthalate	0.46	MG/KG	J
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Dimethyl Phthalate	0 83	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Di-n-butylphthalate	1.2	MG/KG	none
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.1	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.1	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Fluoranthene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Fluorene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Hexachlorobenzene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Hexachloroethane	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Isophorone	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Methylphenol[2-]	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Methylphenol[4-]	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Naphthalene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.1	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.1	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.5	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Nitrobenzene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.1	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.83	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Pentachlorophenol	4.1	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Phenanthrene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Phenol	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Pyrene	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Pyridine	0.83	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.63	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.1	MG/KG	U
16-018	16-2769	0816-96-0081	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.83	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Acenaphthene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Acenaphthylene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Aniline	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Anthracene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Azobenzene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Benzoic Acid	7.8	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Benzyl Alcohol	3.1	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Bis(2-chloroethoxy)methane	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.78	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Carbazole	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.6	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.1	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Chlorophenylphenyl[4-] Ether	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Chrysene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dibenzofuran	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.6	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Diethylphthalate	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Di-n-butylphthalate	1.5	MG/KG	none
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	3.9	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	3.9	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Fluoranthene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Fluorene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Hexachlorobenzene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.78	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Hexachloroethane	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Isophorone	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Methylphenol[2-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Methylphenol[4-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Naphthalene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Nitroaniline[2-]	3.9	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Nitroaniline[3-]	3.9	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.4	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Nitrobenzene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Nitrophenol[4-]	3.9	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Nitroso di n-propylamine[N-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Oxybis(1-chloropropane)[2,2'-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Pentachlorophenol	3.9	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Phenanthrene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Phenol	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Pyrene	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Pyridine	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.78	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	3.9	MG/KG	U
16-018	16-2770	0816-96-0082	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.78	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Acenaphthene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Acenaphthylene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Aniline	0.82	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Anthracene	0 82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Azobenzene	0 82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Benzo(a)pyrene	0 82	MG/KG	U
16-018	16-2771	0816-96 0083	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Benzo(g h,i)perylene	0 82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Benzoic Acid	8 2	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Benzyl Alcohol	3 3	MG/KG	U
16-018	16-2771	0816-96 0083	0	6	IN	SED	SEMI	Bis(2-chloroethoxy)methane	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0 82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0 82	MG/KG	U
16-018	16-2771	0816-96 0083	0	6	IN	SED	SEMI	Butylbenzylphthalate	0 82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Carbazole	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Chloro-3 methylphenol[4-]	1.6	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.3	MG/KG	U
16-018	16-2771	0816-96-0033	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0 82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Chrysene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0 82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dibenzofuran	0 82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0 82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.6	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Diethylphthalate	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Di-n-butylphthalate	2.7	MG/KG	B
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.1	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.1	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Fluoranthene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Fluorene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Hexachlorobenzene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Hexachloroethane	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Isophorone	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Methylphenol[2-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Methylphenol[4-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Naphthalene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.1	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.1	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.5	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Nitrobenzene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.1	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.82	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	N.troso-di n-propylamine[N-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	*N.trosodiphenylamine[N-]*	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Pentachlorophenol	4.1	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Phenanthrene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Phenol	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Pyrene	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Pyridine	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.82	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.1	MG/KG	U
16-018	16-2771	0816-96-0083	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.82	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Acenaphthene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Acenaphthylene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Aniline	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Anthracene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Azobenzene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Benzoic Acid	8.7	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Benzyl Alcohol	3.5	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.87	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0 24	MG/KG	J
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Butylbenzylphthalate	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Carbazole	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Chloro-3 methylphenol[4-]	1.7	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Chloroaniline[4-]	3 5	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Chlorophenol[2-]	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Chrysene	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dibenzofuran	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.7	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Diethylphthalate	0 26	MG/KG	J
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dimethyl Phthalate	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Di n-butylphthalate	1 8	MG/KG	none
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4 3	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4 3	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Di-n-octylphthalate	0 87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Fluoranthene	0 87	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Fluorene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Hexachlorobenzene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Hexachloroethane	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Isophorone	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Methylphenol[2-]	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Methylphenol[4-]	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Naphthalene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.3	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.3	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.6	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Nitrobenzene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.3	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Pentachlorophenol	4.3	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Phenanthrene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Phenol	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Pyrene	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Pyridine	0.87	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.87	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.3	MG/KG	U
16-018	16-2772	0816-96-0084	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.87	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Acenaphthene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Acenaphthylene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Aniline	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Anthracene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Azobenzene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Benzoic Acid	8.3	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Benzyl Alcohol	3.3	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Carbazole	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.6	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.3	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.83	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Chrysene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dibenzofuran	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.6	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Diethylphthalate	0.47	MG/KG	J
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Di-n-butylphthalate	0.8	MG/KG	J
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.1	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.1	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Fluoranthene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Fluorene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Hexachlorobenzene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Hexachloroethane	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Isophorone	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Methylphenol[2-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Methylphenol[4-]	0.83	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Naphthalene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.1	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.1	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.5	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Nitrobenzene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.1	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Nitroso di-n-propylamine[N-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Pentachlorophenol	4.1	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Phenanthrene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Phenol	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Pyrene	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Pyridine	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.83	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.1	MG/KG	U
16-018	16-2773	0816-96-0085	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.83	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Acenaphthene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Acenaphthylene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Aniline	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Anthracene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Azobenzene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.99	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Benzoic Acid	9.9	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Benzyl Alcohol	4	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Bis(2-chloroethoxy)methane	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.3	MG/KG	J
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Carbazole	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	2	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Chloroaniline[4-]	4	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Chrysene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dibenzofuran	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	2	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Diethylphthalate	0.2	MG/KG	J
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.99	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Di n-butylphthalate	1.2	MG/KG	none
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.9	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.9	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Fluoranthene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Fluorene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Hexachlorobenzene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Hexachloroethane	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Isophorone	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Methylphenol[2-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Methylphenol[4-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Naphthalene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.9	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.9	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.8	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Nitrobenzene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.9	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.99	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Pentachlorophenol	4.9	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Phenanthrene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Phenol	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Pyrene	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Pyridine	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.99	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.9	MG/KG	U
16-018	16-2774	0816-96-0086	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.99	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Acenaphthene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Acenaphthylene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Aniline	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Anthracene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Azobenzene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Benzoic Acid	9.4	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Benzyl Alcohol	3.8	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.94	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Carbazole	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.9	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.8	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Chrysene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dibenzofuran	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.9	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Diethylphthalate	0.2	MG/KG	J
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Di-n-butylphthalate	2.5	MG/KG	none
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.7	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.7	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Fluoranthene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Fluorene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Hexachlorobenzene	0.94	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Hexachloroethane	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Isophorone	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Methylphenol[2-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Methylphenol[4-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Naphthalene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.7	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.7	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Nitroaniline[4-]	4.7	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Nitrobenzene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.7	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Pentachlorophenol	4.7	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Phenanthrene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Phenol	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Pyrene	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Pyridine	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.94	MG/KG	U
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.7	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2775	0816-96-0087	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.94	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Acenaphthene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Acenaphthylene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Aniline	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Anthracene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Azobenzene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Benzoic Acid	9.3	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Benzyl Alcohol	3.7	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.46	MG/KG	J
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Carbazole	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.9	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.7	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Chrysene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.93	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dibenzofuran	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.9	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Diethylphthalate	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Di-n-butylphthalate	2	MG/KG	none
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	4.6	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	4.6	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Fluoranthene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Fluorene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Hexachlorobenzene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Hexachloroethane	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Isophorone	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Methylphenol[2-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Methylphenol[4-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Naphthalene	0.93	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Nitroaniline[2-]	4.6	MG/KG	U
16-018	16-2776	0816-96-0088	0	6	IN	SED	SEMI	Nitroaniline[3-]	4.6	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.7	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Nitrobenzene	0.93	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Nitrophenol[4-]	4.6	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Nitroso-di n-propylamine[N-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Pentachlorophenol	4.6	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Phenanthrene	0.93	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Phenol	0.93	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Pyrene	0.93	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Pyridine	0.93	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.93	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	4.6	MG/KG	U
16-018	16-2776	0816-96-0068	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.93	MG/KG	U
16-018	16-2777	0816-96-0069	0	6	IN	SED	SEMI	Acenaphthene	0.8	MG/KG	U
16-018	16-2777	0816-96-0069	0	6	IN	SED	SEMI	Acenaphthylene	0.8	MG/KG	U
16-018	16-2777	0816-96-0069	0	6	IN	SED	SEMI	Aniline	0.8	MG/KG	U
16-018	16-2777	0816-96-0069	0	6	IN	SED	SEMI	Anthracene	0.8	MG/KG	U
16-018	16-2777	0816-96-0069	0	6	IN	SED	SEMI	Azobenzene	0.8	MG/KG	U
16-018	16-2777	0816-96-0069	0	6	IN	SED	SEMI	Benzo(a)anthracene	0.8	MG/KG	U
16-018	16-2777	0816-96-0069	0	6	IN	SED	SEMI	Benzo(a)pyrene	0.8	MG/KG	U
16-018	16-2777	0816-96-0069	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	0.8	MG/KG	U
16-018	16-2777	0816-96-0069	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.8	MG/KG	U
16-018	16-2777	0816-96-0069	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	0.8	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Benzoic Acid	8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Benzyl Alcohol	3.2	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.26	MG/KG	J
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Butylbenzylphthalate	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Carbazole	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	1.6	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Chloroaniline[4-]	3.2	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Chlorophenol[2-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Chrysene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dibenzofuran	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	1.6	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Diethylphthalate	0.18	MG/KG	J
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dimethyl Phthalate	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Di-n-butylphthalate	1	MG/KG	none
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	3.9	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	3.9	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Di-n-octylphthalate	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Fluoranthene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Fluorene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Hexachlorobenzene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Hexachlorobutadiene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Hexachloroethane	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Isophorone	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Methylphenol[2-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Methylphenol[4-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Naphthalene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Nitroaniline[2-]	3.9	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Nitroaniline[3-]	3.9	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Nitroaniline[4-]	1.4	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Nitrobenzene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Nitrophenol[2-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Nitrophenol[4-]	3.9	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Oxybis (1-chloropropane)[2,2'-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Pentachlorophenol	3.9	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Phenanthrene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Phenol	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Pyrene	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Pyridine	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	0.8	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	3.9	MG/KG	U
16-018	16-2777	0816-96-0089	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.8	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Acenaphthene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Acenaphthylene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Aniline	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Anthracene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Azobenzene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Benzo(a)anthracene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Benzo(a)pyrene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Benzo(b)fluoranthene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Benzo(g,h,i)perylene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Benzo(k)fluoranthene	1200	UG/L	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Benzoic Acid	12	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Benzyl Alcohol	4.8	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Bis(2-chloroethyl)ether	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.74	MG/KG	J
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Butylbenzylphthalate	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Carbazole	1.2	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Chloro-3-methylphenol[4-]	2.4	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Chloroaniline[4-]	4.8	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Chloronaphthalene[2-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Chlorophenol[2-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Chlorophenyl phenyl[4-] Ether	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Chrysene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dibenz(a,h)anthracene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dibenzofuran	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dichlorobenzene[1,2-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dichlorobenzene[1,3-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dichlorobenzene[1,4-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dichlorobenzidine[3,3'-]	2.4	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dichlorophenol[2,4-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Diethylphthalate	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dimethyl Phthalate	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dimethylphenol[2,4-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Di-n-butylphthalate	4	MG/KG	none
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	6	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dinitrophenol[2,4-]	6	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dinitrotoluene[2,4-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Dinitrotoluene[2,6-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Di-n-octylphthalate	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Fluoranthene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Fluorene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Hexachlorobenzene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Hexachlorobutadiene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Hexachlorocyclopentadiene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Hexachloroethane	1.2	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Isophorone	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Methylnaphthalene[2-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Methylphenol[2-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Methylphenol[4-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Naphthalene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Nitroaniline[2-]	6	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Nitroaniline[3-]	6	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Nitroaniline[4-]	2.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Nitrobenzene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Nitrophenol[2-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Nitrophenol[4-]	6	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Nitrosodimethylamine[N-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	1.2	MG/KG	U
16-013	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Nitrosodiphenylamine[N-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Oxybis(1-chloropropane)[2,2'-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Pentachlorophenol	6	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Phenanthrene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Phenol	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Pyrene	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Pyridine	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Trichlorobenzene [1,2,4-]	1.2	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	6	MG/KG	U
16-018	16-2778	0816-96-0090	0	6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	1.2	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Acetone	0.027	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Benzene	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Bromobenzene	0.007	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Bromochloromethane	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Bromodichloromethane	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Bromoform	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Bromomethane	0.013	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Butanone[2-]	0.027	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Butylbenzene[n-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Butylbenzene[sec-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Butylbenzene[tert-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Carbon Disulfide	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Carbon Tetrachloride	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Chlorobenzene	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Chlorodibromomethane	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Chloroethane	0.013	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Chloroform	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Chloromethane	0.013	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Chlorotoluene[2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Chlorotoluene[4-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dibromoethane[1,2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dibromomethane	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,3-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,4-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichlorodifluoromethane	0.013	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,1-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichloroethene[1,1-]	0.007	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichloroethene [cis-1,2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichloroethene [trans-1,2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,3-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichloropropane[2,2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichloropropene[1,1-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichloropropene [cis-1,3-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Dichloropropene[trans-1,3-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Ethylbenzene	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Hexanone[2-]	0.027	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Iodomethane	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Isopropylbenzene	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Isopropyltoluene[4-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Methyl-2-pentanone[4-]	0.027	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Methylene Chloride	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Propylbenzene[1-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Styrene	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,1,2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,2,2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Tetrachloroethene	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Toluene	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,1-]	0.007	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,2-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Trichloroethene	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Trichlorofluoromethane	0.013	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Trichloropropane[1,2,3-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,2,4-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,3,5-]	0.007	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Vinyl Chloride	0.013	MG/KG	U
16-018	16-1001	AAB1609	NAv	NAv	NAv	SED	NAv	Xylene (Total)	0.007	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Acetone	0.072	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Benzene	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Bromobenzene	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Bromochloromethane	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Bromodichloromethane	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Bromoform	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Bromomethane	0.026	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	-NAv	SED	NAv	Butanone[2-]	0.051	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Butylbenzene[n-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Butylbenzene[sec-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Butylbenzene[tert-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Carbon Disulfide	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Carbon Tetrachloride	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Chlorobenzene	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Chlorodibromomethane	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Chloroethane	0.026	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Chloroform	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Chloromethane	0.026	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Chlorotoluene[2-]	0.013	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Chlorotoluene[4-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dibromo-3-chloropropane[1,2-]	0.026	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dibromoethane[1,2-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dibromomethane	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,2-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,3-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,4-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichlorodifluoro methane	0.026	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,1-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,2-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichloroethene[1,1-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichloroethene [cis-1,2-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichloroethene [trans-1,2-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,2-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,3-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichloropropane[2,2-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichloropropene[1,1-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichloropropene [cis-1,3-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Dichloropropene [trans-1,3-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Ethylbenzene	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Hexanone[2-]	0.051	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Iodomethane	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Isopropylbenzene	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Isopropyltoluene[4-]	0.013	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Methyl-2-pentanone[4-]	0.051	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Methylene Chloride	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Propylbenzene[1-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Styrene	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,1,2-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,2,2-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Tetrachloroethene	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Toluene	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,1-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,2-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Trichloroethene	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Trichlorofluoromethane	0.026	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Trichloropropane[1,2,3-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,2,4-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,3,5-]	0.013	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Vinyl Chloride	0.026	MG/KG	U
16-018	16-1002	AAB1610	NAv	NAv	NAv	SED	NAv	Xylene (Total)	0.013	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Acetone	0.032	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Benzene	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Bromobenzene	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Bromochloromethane	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Bromodichloromethane	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Bromoform	0.008	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Bromomethane	0.016	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Butanone[2-]	0.032	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Butylbenzene[n-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Butylbenzene[sec-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Butylbenzene[tert-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Carbon Disulfide	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Carbon Tetrachloride	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Chlorobenzene	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Chlorodibromomethane	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Chloroethane	0.016	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Chloroform	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Chloromethane	0.016	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Chlorotoluene[2-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Chlorotoluene[4-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dibromo-3-chloropropane[1,2-]	0.016	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dibromoethane[1,2-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dibromomethane	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,2-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,3-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,4-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichlorodifluoromethane	0.016	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,1-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,2-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichloroethene[1,1-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichloroethene [cis-1,2-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichloroethene [trans-1,2-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,2-]	0.008	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,3-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichloropropane[2,2-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichloropropene[1,1-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichloropropene [cis-1,3-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Dichloropropene[trans-1,3-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Ethylbenzene	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Hexanone[2-]	0.032	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Iodomethane	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Isopropylbenzene	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Isopropyltoluene[4-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Methyl-2-pentanone[4-]	0.032	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Methylene Chloride	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Propylbenzene[1-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Styrene	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,1,2-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,2,2-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Tetrachloroethene	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Toluene	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,1-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,2-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Trichloroethene	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Trichlorofluoromethane	0.016	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Trichloropropane[1,2,3-]	0.008	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,2,4-]	0.008	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,3,5-]	0.003	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Vinyl Chloride	0.016	MG/KG	U
16-018	16-1003	AAB1611	NAv	NAv	NAv	SED	NAv	Xylene (Total)	0.008	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Acetone	0.032	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Benzene	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Bromobenzene	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Bromochloromethane	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Bromodichloromethane	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Bromoform	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Bromomethane	0.014	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Butanone[2-]	0.028	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Butylbenzene[n-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Butylbenzene[sec-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Butylbenzene[tert-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Carbon Disulfide	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Carbon Tetrachloride	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Chlorobenzene	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Chlorodibromomethane	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Chloroethane	0.014	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Chloroform	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Chloromethane	0.014	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Chlorotoluene[2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Chlorotoluene[4-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dibromo-3-chloropropane[1,2-]	0.014	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dibromoethane[1,2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dibromomethane	0.007	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,3-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,4-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichlorodifluoro methane	0.014	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,1-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichloroethene[1,1-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichloroethene [cis-1,2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichloroethene[trans-1,2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,3-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichloropropane[2,2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichloropropene[1,1-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichloropropene [cis-1,3-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Dichloropropene [trans-1,3-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Ethylbenzene	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Hexanone[2-]	0.028	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Iodomethane	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Isopropylbenzene	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Isopropyltoluene[4-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Methyl-2-pentanone[4-]	0.028	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Methylene Chloride	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Propylbenzene[1-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Styrene	0.007	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,1,2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,2,2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Tetrachloroethene	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Toluene	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,1-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,2-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Trichloroethene	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Trichlorofluoromethane	0.014	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Trichloropropane[1,2,3-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,2,4-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,3,5-]	0.007	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Vinyl Chloride	0.014	MG/KG	U
16-018	16-1004	AAB1612	NAv	NAv	NAv	SED	NAv	Xylene (Total)	0.007	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Acetone	0.04	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Benzene	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Bromobenzene	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Bromochloromethane	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Bromodichloromethane	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Bromoform	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Bromomethane	0.02	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Butanone[2-]	0.04	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Butylbenzene[n-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Butylbenzene[sec-]	0.01	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Butylbenzene[tert-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Carbon Disulfide	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Carbon Tetrachloride	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Chlorobenzene	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Chlorodibromomethane	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Chloroethane	0 02	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Chloroform	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Chloromethane	0 02	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Chlorotoluene[2-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Chlorotoluene[4-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dibromo-3-chloropropane[1,2-]	0 02	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dibromoethane[1,2-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dibromomethane	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,2-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,3-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,4-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichlorodifluoro methane	0 02	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,1-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,2-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichloroethene[1,1-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichloroethene [cis-1,2-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichloroethene [trans-1,2-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,2-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,3-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichloropropane[2,2-]	0 01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichloropropene[1,1-]	0 01	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichloropropene [cis-1,3-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Dichloropropene [trans-1,3-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Ethylbenzene	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Hexanone[2-]	0.04	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Iodomethane	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Isopropylbenzene	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Isopropyltoluene[4-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Methyl-2-pentanone[4-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Methylene Chloride	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Propylbenzene[1-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Styrene	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,1,2-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,2,2-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Tetrachloroethene	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Toluene	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,1-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,2-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Trichloroethene	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Trichlorofluoromethane	0.02	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Trichloropropane[1,2,3-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,2,4-]	0.01	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,3,5-]	0.01	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Vinyl Chloride	0.02	MG/KG	U
16-018	16-1005	AAB1613	NAv	NAv	NAv	SED	NAv	Xylene (Total)	0.01	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Acetone	0.03	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Benzene	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Bromobenzene	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Bromochloromethane	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Bromodichloromethane	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Bromoform	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Bromomethane	0.015	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Butanone[2-]	0.03	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Butylbenzene[n-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Butylbenzene[sec-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Butylbenzene[tert-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Carbon Disulfide	0.003	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Carbon Tetrachloride	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Chlorobenzene	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Chlorodibromomethane	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Chloroethane	0.015	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Chloroform	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Chloromethane	0.015	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Chlorotoluene[2-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Chlorotoluene[4-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dibromo-3 chloropropane[1,2-]	0.015	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dibromoethane[1,2-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dibromomethane	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,2-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,3-]	0.008	MG/KG	U

Table I-3.0-4 (continued)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichlorobenzene[1,4-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichlorodifluoro methane	0.015	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,1-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichloroethane[1,2-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichloroethene[1,1-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichloroethene [cis-1,2-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichloroethene [trans-1,2-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,2-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichloropropane[1,3-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichloropropane[2,2-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichloropropene[1,1-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichloropropene [cis-1,3-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Dichloropropene [trans-1,3-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Ethylbenzene	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Hexanone[2-]	0.03	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Iodomethane	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Isopropylbenzene	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Isopropyltoluene[4-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Methyl-2-pentanone[4-]	0.03	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Methylene Chloride	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Propylbenzene[1-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Styrene	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,1,2-]	0.008	MG/KG	U

Table I-3.0-4 (concluded)

PRS ID	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Result	Reporting Units	Focus Validation Qualifier
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Tetrachloroethane [1,1,2,2-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Tetrachloroethene	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Toluene	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,1-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Trichloroethane[1,1,2-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Trichloroethene	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Trichlorofluoromethane	0.015	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Trichloropropane[1,2,3-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,2,4-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Trimethylbenzene [1,3,5-]	0.008	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Vinyl Chloride	0.015	MG/KG	U
16-018	16-1006	AAB1614	NAv	NAv	NAv	SED	NAv	Xylene (Total)	0.008	MG/KG	U

Table I-3.0-5

Inorganic Chemicals in Alluvial Boreholes Sediments Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Aluminum	1550	MG/KG	none
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Antimony	9.1	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Arsenic	0.89	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Barium	33.9	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Beryllium	0.39	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Cadmium	0.8	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Calcium	754	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Chromium, Total	2.1	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Cobalt	0.61	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Copper	3	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Cyanide, Total	0.28	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Iron	3010	MG/KG	none
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Lead	3.7	MG/KG	none
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Magnesium	286	MG/KG	J-
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Manganese	189	MG/KG	none
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Mercury	0.06	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Nickel	2.4	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Potassium	299	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Selenium	0.33	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Silver	0.9	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Sodium	172	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Thallium	0.17	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Vanadium	3	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	Zinc	16.8	MG/KG	none
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Aluminum	550	MG/KG	none
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Antimony	6.9	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Arsenic	0.41	MG/KG	J
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Barium	10.4	MG/KG	J
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Beryllium	0.39	MG/KG	J
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Cadmium	0.79	MG/KG	J
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Calcium	575	MG/KG	J
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Chromium, Total	1.3	MG/KG	J

Table I-3.0-5
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Cobalt	0.38	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Copper	2.3	MG/KG	J
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Cyanide, Total	0.29	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Iron	1900	MG/KG	none
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Lead	1.7	MG/KG	none
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Magnesium	149	MG/KG	J-
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Manganese	127	MG/KG	none
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Mercury	0.06	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Nickel	2.4	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Potassium	190	MG/KG	J
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Selenium	0.35	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Silver	0.69	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Sodium	135	MG/KG	J
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Thallium	0.18	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Vanadium	1	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	Zinc	10.7	MG/KG	none
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Aluminum	1920	MG/KG	none
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Antimony	0.75	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Arsenic	1.9	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Barium	200	MG/KG	none
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Beryllium	0.71	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Cadmium	0.01	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Calcium	454	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Chromium, Total	1.8	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Cobalt	1.4	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Copper	1.9	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Cyanide, Total	0.6	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Iron	4670	MG/KG	none
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Lead	5.6	MG/KG	none
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Magnesium	224	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Manganese	231	MG/KG	none

Table I-3.0-5
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Mercury	0.02	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Nickel	1.9	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Potassium	274	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Selenium	0.57	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Silver	0.15	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Sodium	60.8	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Thallium	0.57	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Vanadium	5.6	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Zinc	20	MG/KG	none
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Aluminum	1120	MG/KG	none
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Antimony	0.75	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Arsenic	1.7	MG/KG	J
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Barium	279	MG/KG	none
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Beryllium	0.62	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Cadmium	0.04	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Calcium	355	MG/KG	J
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Chromium, Total	8.3	MG/KG	none
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Cobalt	1.8	MG/KG	J
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Copper	3.9	MG/KG	J
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Cyanide, Total	0.21	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Iron	6640	MG/KG	none
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Lead	6.8	MG/KG	none
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Magnesium	206	MG/KG	J
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Manganese	385	MG/KG	none
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Mercury	0.02	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Nickel	3.4	MG/KG	J
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Potassium	288	MG/KG	J
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Selenium	0.58	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Silver	0.16	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Sodium	154	MG/KG	J
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Thallium	0.58	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Vanadium	3.7	MG/KG	J

Table I-3.0-5
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	Zinc	43.3	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Aluminum	1200	MG/KG	J
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Antimony	11	MG/KG	UJ
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Arsenic	2	MG/KG	J-
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Barium	250	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Beryllium	0.56	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Cadmium	0.65	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Calcium	340	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Chromium, Total	5.6	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Cobalt	1.1	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Copper	2.2	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Cyanide, Total	0.56	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Iron	4500	MG/KG	J
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Lead	22	MG/KG	J-
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Magnesium	20	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Manganese	300	MG/KG	J-
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Mercury	0.11	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Nickel	2.2	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Potassium	290	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Selenium	1.1	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Silver	2.2	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Sodium	170	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Thallium	1.4	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Vanadium	4	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	Zinc	43	MG/KG	J
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	Aluminum	4000	MG/KG	J
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	Antimony	11	MG/KG	UJ
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	Arsenic	2.7	MG/KG	J-
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	Barium	69	MG/KG	none
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	Beryllium	0.81	MG/KG	none
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	Cadmium	0.56	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	Calcium	760	MG/KG	none

Table I-3.0-5
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Chromium, Total	7.2	MG/KG	none
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Cobalt	1.1	MG/KG	none
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Copper	4.9	MG/KG	none
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Cyanide, Total	0.56	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Iron	7600	MG/KG	J
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Lead	22	MG/KG	J-
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Magnesium	420	MG/KG	none
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Manganese	360	MG/KG	J-
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Mercury	0.11	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Nickel	3.1	MG/KG	none
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Potassium	440	MG/KG	none
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Selenium	1.1	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Silver	2.2	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Sodium	82	MG/KG	none
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Thallium	1.4	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Vanadium	4.7	MG/KG	none
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Zinc	64	MG/KG	J
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Aluminum	2200	MG/KG	J
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Antimony	12	MG/KG	UJ
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Arsenic	3.6	MG/KG	J-
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Barium	300	MG/KG	none
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Beryllium	0.62	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Cadmium	0.62	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Calcium	510	MG/KG	none
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Chromium, Total	2.1	MG/KG	none
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Cobalt	1.6	MG/KG	none
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Copper	1.6	MG/KG	none
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Cyanide, Total	0.62	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Iron	5900	MG/KG	J
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Lead	5.2	MG/KG	J-
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Magnesium	150	MG/KG	none
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Manganese	320	MG/KG	J-

Table I-3.0-5
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	Mercury	0.12	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	Nickel	2.5	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Potassium	260	MG/KG	none
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Selenium	1.2	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	Silver	2.5	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	Sodium	75	MG/KG	none
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	Thallium	1.5	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Vanadium	6.7	MG/KG	none
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Zinc	23	MG/KG	J
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Aluminum	1200	MG/KG	J
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Antimony	12	MG/KG	UJ
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Arsenic	2.1	MG/KG	J-
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Barium	8 8	MG/KG	none
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Beryllium	0 6	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Cadmium	0 6	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Calcium	360	MG/KG	none
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Chromium, Total	1.2	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Cobalt	1 2	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Copper	1 2	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Cyanide, Total	0.6	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Iron	4300	MG/KG	J
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Lead	2.4	MG/KG	J-
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Magnesium	62	MG/KG	none
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Manganese	150	MG/KG	J-
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Mercury	0.12	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Nickel	2.4	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Potassium	130	MG/KG	none
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Selenium	1 2	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Silver	2 4	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Sodium	35	MG/KG	none

Table I-3.0-5
(concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Thallium	1.5	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Vanadium	2.9	MG/KG	none
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	Zinc	29	MG/KG	J

Table I-3.0-6

High Explosive Chemicals in Alluvial Boreholes Sediments Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	Amino-4,6-dinitrotoluene[2-]	0.5	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	HMX	2.2	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	RDX	1	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	Tetryl	0.75	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	Amino-4,6-dinitrotoluene[2-]	0.49	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	Dinitrobenzene[1,3-]	0.24	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	Dinitrotoluene[2,4-]	0.24	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	Dinitrotoluene[2,6-]	0.25	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	HMX	2.1	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	Nitrobenzene	0.25	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Dinitrobenzene[1,3-]	0.097	MG/KG	J+
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Dinitrotoluene[2,4-]	0.054	MG/KG	J+
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Dinitrotoluene[2,6-]	0.064	MG/KG	J+
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	HMX	0.161	MG/KG	J+
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Nitrobenzene	0.09	MG/KG	J+
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Nitrotoluene[2-]	0.161	MG/KG	J+
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Nitrotoluene[3-]	0.158	MG/KG	J+
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Nitrotoluene[4-]	0.16	MG/KG	J+
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	RDX	0.161	MG/KG	J+
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Tetryl	0.104	MG/KG	none
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Trinitrobenzene[1,3,5-]	0.08	MG/KG	J+
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	Trinitrotoluene[2,4,6-]	0.084	MG/KG	J+
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U

Table I-3.0-6
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	HMX	5.3	MG/KG	none
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	RDX	1	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Tetryl	0.65	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Trinitrobenzene[1,3,5-]	0.84	MG/KG	none
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	Trinitrotoluene[2,4,6-]	0.3	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	HMX	2.2	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	RDX	1	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Tetryl	0.65	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U

Table I-3.0-6
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	HMX	2.2	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	RDX	1	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Tetryl	0.65	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	HMX	2.2	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	RDX	1	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Tetryl	0.65	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Amino-2,6-dinitrotoluene[4-]	0.25	MG/KG	U

Table I-3.0-6
(concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Amino-4,6-dinitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Dinitrobenzene[1,3-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Dinitrotoluene[2,4-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Dinitrotoluene[2,6-]	0.26	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	HMX	2.2	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Nitrobenzene	0.26	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Nitrotoluene[2-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Nitrotoluene[3-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Nitrotoluene[4-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	RDX	1	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Tetryl	0.65	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Trinitrobenzene[1,3,5-]	0.25	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	Trinitrotoluene[2,4,6-]	0.25	MG/KG	U

Table I-3.0-7

Volatile and Semivolatile Chemcials in Alluvial Boreholes Sediment Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Acenaphthene	0 37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Acenaphthylene	0 37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Acetone	0 024	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Aniline	0 37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Anthracene	0 37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Azobenzene	0 37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Benzene	0 006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Benzo(a)anthracene	0 37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Benzo(a)pyrene	0 37	MG/KG	U
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Benzo(b)fluoranthene	0 37	MG/KG	U
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Benzo(g,h,i)perylene	0 37	MG/KG	U
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Benzo(k)fluoranthene	0 37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Benzoic Acid	1.9	MG/KG	U
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Benzyl Alcohol	0.74	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Bis(2-chloroethoxy) methane	0 37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Bis(2-ethylhexyl) phthalate	0.18	MG/KG	J
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Bromobenzene	0 006	MG/KG	UJ
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Bromochloromethane	0 006	MG/KG	UJ
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Bromodichloro-methane	0 006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Bromoform	0 006	MG/KG	UJ
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Bromomethane	0 012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Bromophenyl-Phenylether[4-]	0 37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Butanone[2-]	0 024	MG/KG	UJ
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Butylbenzene[n-]	0 006	MG/KG	UJ
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Butylbenzene[sec-]	0 006	MG/KG	UJ

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Butylbenzene[tert-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	SEMI	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Carbon Disulfide	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Carbon Tetrachloride	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	SEMI	Chloro-3-methylphenol[4-]	0.74	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	SEMI	Chloroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Chlorobenzene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Chlorodibromomethane	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Chloroethane	0.012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Chloroform	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Chloromethane	0.012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	SEMI	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	SEMI	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	SEMI	Chlorophenyl-phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Chlorotoluene[2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Chlorotoluene[4-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	SEMI	Chrysene	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	SEMI	Dibenz(a,h)-anthracene	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	SEMI	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Dibromoethane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Dibromomethane	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	SEMI	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	CBT4	VOAGCMS	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Dichloro-benzidine[3,3'-]	0.74	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloro-difluoromethane	0.012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloroethane[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloroethane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloroethene[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloro-ethene[cis-1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloroethene [trans-1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloropropane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloropropane[1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloropropane[2,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloropropene[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloropropene [cis-1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Dichloropropene [trans-1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Diethylphthalate	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Dimethyl Pthalate	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Di n butylphthalate	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Dinitrotoluene[2,4-]	0.37	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Ethylbenzene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Fluorene	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Hexachlorocyclo-pentadiene	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Hexanone[2-]	0.024	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Iodomethane	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Isophorone	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Isopropylbenzene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Isopropyltoluene[4-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Methyl-2-pentanone[4-]	0.024	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Methylene Chloride	0.01	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Nitroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Nitrophenol[4-]	1.9	MG/KG	U

Table 1-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Nitrosod methylamine [N-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Nitroso-di n-propylamine [N-]	0 37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Nitrosodi-phenylamine[N-]	0 37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Phenanthrene	0.37	MG/KG	U
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Phenol	0 37	MG/KG	U
16 021(c)	16-2655	0316 97-0401	75	87	IN	OBT4	VOAGCMS	Propylbenzene[1-]	0 006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Pyrene	0 37	MG/KG	U
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Styrene	0 006	MG/KG	UJ
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Tetrachloroethane [1,1,1,2-]	0 006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Tetrachloroethane [1,1,2,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Tetrachloroethene	0.006	MG/KG	UJ
16 021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Toluene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	SEMI	Trichloro-benzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	OBT4	VOAGCMS	Trichloro-ethane[1,1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316 97-0401	75	87	IN	OBT4	VOAGCMS	Trichloro-ethane[1,1,2-]	0 006	MG/KG	UJ
16 021(c)	16-2655	0316 97-0401	75	87	IN	OBT4	VOAGCMS	Trichloroethene	0 006	MG/KG	UJ

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Trichloro-fluoromethane	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	SEMI	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Trichloro-propane[1,2,3-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Trimethylbenzene [1,2,4-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Trimethylbenzene [1,3,5-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Vinyl Chloride	0.012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0401	75	87	IN	QBT4	VOAGCMS	Xylene (Total)	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Acenaphthene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Acenaphthylene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Acetone	0.024	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Aniline	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Anthracene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Azobenzene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Benzene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Benzo(a)anthracene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Benzo(a)pyrene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Benzo(b)fluoranthene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Benzo(g,h,i)perylene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Benzo(k)fluoranthene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Benzoic Acid	2	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Benzyl Alcohol	0.78	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Bis(2-chloroethoxy) methane	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Bis(2-chloroethyl)ether	0.39	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Bis(2-ethylhexyl) phthalate	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Bromobenzene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Bromochloromethane	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Bromodichloro-methane	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Bromoform	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Bromomethane	0.012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Bromophenyl-phenylether[4-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Butanone[2-]	0.024	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Butylbenzene[n-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Butylbenzene[sec-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Butylbenzene[tert-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Butylbenzylphthalate	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Carbon Disulfide	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Carbon Tetrachloride	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Chloro-3-methylphenol [4-]	0.78	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Chloroaniline[4-]	0.78	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Chlorobenzene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Chlorodibromo-methane	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Chloroethane	0.012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Chloroform	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Chloromethane	0.012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Chloronaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Chlorophenol[2-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Chlorotoluene[2-]	0.006	MG/KG	UJ

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Chlorotoluene[4-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Chrysene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Dibenz(a,h)-anthracene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Dibenzofuran	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dibromoethane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dibromomethane	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Dichlorobenzene[1,2-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Dichlorobenzene[1,3-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Dichlorobenzene[1,4-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Dichloro-benzidine[3,3'-]	0.78	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichloro-difluoromethane	0.012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichloroethane[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichloroethane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichloroethene[1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichloro-ethene[cis-1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichloroethene [trans-1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Dichlorophenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichloropropane[1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichloropropane[1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichloropropane[2,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Dichloropropene[1,1-]	0.006	MG/KG	UJ

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Dichloropropene [cis-1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Dichloropropene [trans-1,3-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Diethylphthalate	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Dimethyl Phthalate	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Dimethylphenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Di-n-butylphthalate	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Dinitro-2-methylphenol[4,6-]	2	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Dinitrophenol[2,4-]	2	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Dinitrotoluene[2,4-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Dinitrotoluene[2,6-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Di-n-octylphthalate	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Ethylbenzene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Fluoranthene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Fluorene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Hexachlorobenzene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Hexachlorobutadiene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Hexachlorocyclopentadiene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Hexachloroethane	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Hexanone[2-]	0.024	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Indeno[1,2,3-cd]pyrene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Iodomethane	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Isophorone	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Isopropylbenzene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Isopropyltoluene[4-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Methyl-2-pentanone[4-]	0.024	MG/KG	UJ

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Methylene Chloride	0.011	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Methylnaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Methylphenol[2-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Methylphenol[4-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Naphthalene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Nitroaniline[2-]	2	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Nitroaniline[3-]	2	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Nitroaniline[4-]	0.78	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Nitrobenzene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Nitrophenol[2-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Nitrophenol[4-]	2	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Nitrosodi-methylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Nitroso-di n-propylamine [N-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Nitrosodi-phenylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Oxybis (1-chloro-propane)[2,2'-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Pentachlorophenol	2	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Phenanthrene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Phenol	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Propylbenzene[1-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	SEMI	Pyrene	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Styrene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Tetrachloroethane [1,1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Tetrachloroethane [1,1,2,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	QBT4	VOAGCMS	Tetrachloroethene	0.006	MG/KG	UJ

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Toluene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Trichloro-benzene[1,2,4-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Trichloro-ethane[1,1,1-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Trichloro-ethane[1,1,2-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Trichloroethene	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Trichloro-fluoromethane	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Trichlorophenol[2,4,5-]	2	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	SEMI	Trichlorophenol[2,4,6-]	0.39	MG/KG	U
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Trichloro-propane[1,2,3-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Trimethylbenzene [1,2,4-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Trimethylbenzene [1,3,5-]	0.006	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Vinyl Chloride	0.012	MG/KG	UJ
16-021(c)	16-2655	0316-97-0402	132	144	IN	OBT4	VOAGCMS	Xylene (Total)	0.006	MG/KG	UJ
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Acetone	0.37	MG/KG	J
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Aniline	0.73	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Anthracene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Azobenzene	0.73	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Benzene	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Benzidine	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Benzo(a)anthracene	0.37	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Benzo(g,h,i)perylene	0.37	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Benzoic Acid	1.8	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Benzyl Alcohol	0.73	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0 37	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Bis(2-chloroethyl)ether	0 37	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0 37	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Bromobenzene	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Bromochloromethane	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Bromo-dichloromethane	0 027	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Bromoform	0 027	MG/KG	U
16-021(c)	16-2656	0316 97-0404	36	42	IN	SED	VOAGCMS	Bromomethane	0 055	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0 37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Butanone[2-]	0 11	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Butylbenzene[n-]	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Butylbenzene[sec-]	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Butylbenzene[tert-]	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Carbazole	0 37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Carbon Disulfide	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Carbon Tetrachloride	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Chloro-3-methylphenol[4-]	0 73	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Chloroaniline[4-]	0.73	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Chlorobenzene	0.027	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Chlorodibromomethane	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Chloroethane	0.055	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Chloroform	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Chloromethane	0.055	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Chlorotoluene[2-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Chlorotoluene[4-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Chrysene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dibenz(a,h)-anthracene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.055	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dibromoethane[1,2-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dibromomethane	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichlorobenzene[1,2-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichlorobenzene[1,3-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichlorobenzene[1,4-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dichloro-benzidine[3,3'-]	0.73	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichloro-difluoromethane	0.055	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichloroethane[1,1-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichloroethane[1,2-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichloroethene[1,1-]	0.027	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichloro ethene[cis-1,2-]	0 027	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichloroethene [trans-1,2-]	0 027	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dichlorophenol[2,4-]	0 37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichloropropane[1,2-]	0 027	MG/KG	U
16-021(c)	16-2656	0316 97-0404	36	42	IN	SED	VOAGCMS	Dichloropropane[1,3-]	0 027	MG/KG	U
16 021(c)	16-2656	0316 97-0404	36	42	IN	SED	VOAGCMS	Dichloropropane[2,2-]	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichloropropene[1,1-]	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichloropropene [cis-1,3-]	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Dichloropropene [trans-1,3-]	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Diethylphthalate	0 37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dimethyl Phthalate	0 37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dimethylphenol[2,4-]	0 37	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Di-n-butylphthalate	0 37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	1 8	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dinitrophenol[2,4-]	1 8	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dinitrotoluene[2,4-]	0 37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Dinitrotoluene[2,6-]	0 37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Di-n-octylphthalate	0 37	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Ethylbenzene	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Fluoranthene	0 37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Fluorene	0 37	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Hexachlorobenzene	0 37	MG/KG	U
16 021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Hexachlorobutadiene	0 027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Hexachlorobutadiene	0 37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Hexachlorocyclo-pentadiene	0.37	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Hexanone[2-]	0.11	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Iodomethane	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Isophorone	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Isopropylbenzene	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Isopropyltoluene[4-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Methyl-2-pentanone[4-]	0.11	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Methylene Chloride	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Naphthalene	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Nitroaniline[4-]	0.73	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Nitrosodimethyl-amine[N-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Nitrosodiphenyl-amine[N-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Oxybis(1-chloro-propane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Pentachlorophenol	1.8	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Phenol	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Propylbenzene[1-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Pyrene	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Pyridine	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Styrene	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Tetrachloroethane [1,1,1,2-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Tetrachloroethane [1,1,2,2-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Tetrachloroethene	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Toluene	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Trichloro-benzene[1,2,3-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Trichloro-benzene[1,2,4-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Trichloro-benzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Trichloro-ethane[1,1,1-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Trichloro-ethane[1,1,2-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Trichloroethene	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Trichloro-fluoromethane	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Trichloro-phenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOA/GC/MS	Trichloro-propane[1,2,3-]	0.027	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Trimethylbenzene [1,2,4-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Trimethylbenzene [1,3,5-]	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Vinyl Chloride	0.055	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Xylene (Total)	0.027	MG/KG	U
16-021(c)	16-2656	0316-97-0404	36	42	IN	SED	VOAGCMS	Xylene[1,2-]	0.027	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Acetone	0.15	MG/KG	none
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Aniline	0.74	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Anthracene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Azobenzene	0.74	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Benzene	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Benzidine	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Benzo(g,h,i)perylene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Benzoic Acid	1.8	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Benzyl Alcohol	0.74	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Bis(2-chloroethoxy) methane	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Bis(2-ethylhexyl) phthalate	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Bromobenzene	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Bromochloromethane	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Bromodichloro-methane	0.0055	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Bromoform	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	SEMI	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Butylbenzene[n-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Butylbenzene[sec-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Butylbenzene[tert-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	SEMI	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	SEMI	Carbazole	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Carbon Disulfide	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Carbon Tetrachloride	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	SEMI	Chloro-3-methylphenol [4-]	0.74	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	SEMI	Chloroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Chlorobenzene	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Chlorodibromo-methane	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Chloroform	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	SEMI	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	SEMI	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	SEMI	Chlorophenyl-phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Chlorotoluene[2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	VOAGCMS	Chlorotoluene[4-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	SEMI	Chrysene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	SEMI	Dibenz(a,h)-anthracene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	CBT4	SEMI	Dibenzofuran	0.37	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dibromoethane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dibromomethane	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichlorobenzene[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichlorobenzene[1,3-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichlorobenzene[1,4-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Dichloro-benzidine[3,3-]	0.74	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichlorodifluoro-methane	0.011	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichloroethane[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichloroethane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichloroethene[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichloro-ethene[cis-1,2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichloroethene [trans-1,2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichloropropane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichloropropane[1,3-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichloropropane[2,2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichloropropene[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichloropropene [cis-1,3-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Dichloropropene [trans-1,3-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Diethylphthalate	0.37	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Ethylbenzene	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Fluorene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Hexachlorobutadiene	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Hexachlorocyclopentadiene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Iodomethane	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Isophorone	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Isopropylbenzene	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Isopropyltoluene[4-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Methylene Chloride	0.0036	MG/KG	J
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Methylphenol[4-]	0.37	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Naphthalene	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Nitroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Nitrosodimethyl-amine[N-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Nitroso-di n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Nitrosodiphenyl-amine[N-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Phenol	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Propylbenzene[1-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Pyrene	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	SEMI	Pyridine	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Styrene	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Tetrachloroethane [1,1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Tetrachloroethane [1,1,2,2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Tetrachloroethene	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	OBT4	VOAGCMS	Toluene	0.0055	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Trichlorobenzene[1,2,3-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Trichlorobenzene[1,2,4-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Trichloroethane[1,1,1-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Trichloroethane[1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Trichloroethene	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Trichlorofluoromethane	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	SEMI	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Trichloropropane[1,2,3-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Trimethylbenzene[1,2,4-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Trimethylbenzene[1,3,5-]	0.0055	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Xylene (Total)	0.011	MG/KG	U
16-021(c)	16-2657	0316-97-0407	97.2	109.2	IN	QBT4	VOAGCMS	Xylene[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	SEMI	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	SEMI	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	VOAGCMS	Acetone	0.15	MG/KG	none
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	SEMI	Aniline	0.74	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	SEMI	Anthracene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	SEMI	Azobenzene	0.74	MG/KG	U

Table 1-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Benzene	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Benzo(g,h,i)perylene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Benzo(k)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Benzoic Acid	3.7	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Bis(2-chloroethoxy) methane	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Bis(2-ethylhexyl) phthalate	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Bromobenzene	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Bromochloromethane	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Bromodichloro-methane	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Bromoform	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Butylbenzene[n-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Butylbenzene[sec-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Butylbenzene[tert-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Carbon Disulfide	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Carbon Tetrachloride	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Chloro-3-methyl-phenol[4-]	0.74	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Chloroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Chlorobenzene	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Chlorodibromomethane	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Chloroform	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Chlorophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Chlorophenyl-phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Chlorotoluene[2-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Chlorotoluene[4-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Chrysene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Dibenz(a,h)-anthracene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Dibenzofuran	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Dibromoethane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Dibromomethane	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Dichlorobenzene[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Dichlorobenzene[1,2-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Dichlorobenzene[1,3-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Dichlorobenzene[1,3-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Dichlorobenzene[1,4-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Dichlorobenzene[1,4-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Dichlorobenzidine[3,3'-]	0.74	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Dichlorodifluoromethane	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Dichloroethane[1,1-]	0.0056	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Dichloroethane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Dichloroethene[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Dichloroethene[cis-1,2-]	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Dichloroethene [trans-1,2-]	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Dichlorophenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Dichloropropane[1,2-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Dichloropropane[1,3-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Dichloropropane[2,2-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Dichloropropene[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Dichloropropene [cis-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Dichloropropene [trans-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Diethylphthalate	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Dimethyl Phthalate	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Ethylbenzene	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Fluorene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Hexachlorobutadiene	0.37	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Hexachlorocyclo-pentadiene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Indeno(1,2,3-cd)pyrene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Iodomethane	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Isophorone	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Isopropylbenzene	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Isopropyltoluene[4-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Methyl 2-penta-none[4-]	0.022	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	VOAGCMS	Methylene Chloride	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Nitroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Nitrosodimethyl-amine[N-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	CBT4	SEMI	Nitrosodiphenyl-amine[N-]	0.37	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Phenol	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Propylbenzene[1-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Pyrene	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Styrene	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Tetrachloroethane [1,1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Tetrachloroethane [1,1,2,2-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Tetrachloroethene	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Toluene	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Trichloro-benzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Trichloro-ethane[1,1,1-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Trichloroethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Trichloroethene	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Trichloro-fluoromethane	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	SEMI	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Trichloro-propane[1,2,3-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	OBT4	VOAGCMS	Trimethylbenzene [1,2,4-]	0.0056	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	VOAGCMS	Trimethylbenzene [1,3,5-]	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	VOAGCMS	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0409	60	72	IN	QBT4	VOAGCMS	Xylene (Total)	0.0056	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Acenaphthene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Acenaphthylene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Acetone	0.032	MG/KG	none
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Aniline	0.73	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Anthracene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Azobenzene	0.73	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Benzene	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Benzo(a)anthracene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Benzo(a)pyrene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Benzo(b)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Benzo(g,h,i)perylene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Benzo(k)fluoranthene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Benzoic Acid	3.6	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Benzyl Alcohol	1.4	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Bis(2-chloroethoxy)-methane	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Bis(2-chloroethyl)ether	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Bis(2-ethylhexyl) phthalate	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Bromobenzene	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Bromochloromethane	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Bromodichloro-methane	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Bromoform	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Bromomethane	0.011	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Bromophenyl-Phenylether[4-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Butylbenzene[n-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Butylbenzene[sec-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Butylbenzene[tert-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Butylbenzylphthalate	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Carbon Disulfide	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Carbon Tetrachloride	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Chloro-3-methylphenol[4-]	0.73	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Chloroaniline[4-]	1.4	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Chlorobenzene	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Chlorodibromo-methane	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Chloroform	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Chloronaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Chlorophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Chlorotoluene[2-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Chlorotoluene[4-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Chrysene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Dibenz(a,h)-anthracene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Dibenzofuran	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Dibromoethane[1,2-]	0.0055	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dibromomethane	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichlorobenzene[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Dichlorobenzene[1,2-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichlorobenzene[1,3-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Dichlorobenzene[1,3-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichlorobenzene[1,4-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Dichlorobenzene[1,4-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Dichloro-benzidine[3,3'-]	0.73	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloro-difluoromethane	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloroethane[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloroethane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloroethene[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloro-ethene[cis-1,2-]	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloroethene [trans-1,2-]	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Dichlorophenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloropropane[1,2-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloropropane[1,3-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloropropane[2,2-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloropropene[1,1-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloropropene [cis-1,3-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Dichloropropene [trans-1,3-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Diethylphthalate	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Dimethyl Phthalate	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Dimethylphenol[2,4-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Di-n-butylphthalate	0.36	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Dinitrotoluene[2,4-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Dinitrotoluene[2,6-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Di-n-octylphthalate	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Ethylbenzene	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Fluoranthene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Fluorene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Hexachlorobenzene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Hexachlorobutadiene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Hexachloro-cyclopentadiene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Hexachloroethane	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Iodomethane	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Isophorone	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Isopropylbenzene	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Isopropyltoluene[4-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Methyl-2-pentanone[4-]	0.022	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Methylene Chloride	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Methylnaphthalene[2-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Methylphenol[2-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Methylphenol[4-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Naphthalene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Nitroaniline[4-]	0.73	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Nitrobenzene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Nitrophenol[2-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Nitrosodimethyl-amine[N-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Nitroso-di-n-propylamine[N-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Nitrosodiphenyl-amine[N-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Phenanthrene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Phenol	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Propylbenzene[1-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Pyrene	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Styrene	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Tetrachloroethane [1,1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Tetrachloroethane [1,1,2,2-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Tetrachloroethene	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Toluene	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	SEMI	Trichloro-benzene[1,2,4-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	QBT4	VOAGCMS	Trichloro-ethane[1,1,1-]	0.0055	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Trichloro-ethane[1,1,2-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Trichloroethene	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Trichlorofluoro-methane	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	SEMI	Trichlorophenol[2,4,6-]	0.36	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Trichloro-propane[1,2,3-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Trimethylbenzene [1,2,4-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Trimethylbenzene [1,3,5-]	0.0055	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2658	0316-97-0410	132	144	IN	OBT4	VOAGCMS	Xylene (Total)	0.0055	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Acenaphthene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Acenaphthylene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Acetone	0.027	MG/KG	none
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Aniline	0.74	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Anthracene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Azobenzene	0.74	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Benzene	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Benzo(a)anthracene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Benzo(a)pyrene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Benzo(b)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Benzo(g,h,i)perylene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Benzo(k)fluoranthene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Benzoic Acid	3.7	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Bis(2-chloroethoxy) methane	0.37	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Bis(2-chloroethyl)ether	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Bis(2-ethylhexyl) phthalate	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Bromobenzene	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Bromochloromethane	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Bromodichloro-methane	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Bromoform	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Bromomethane	0.011	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Bromophenyl-phenylether[4-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Butanone[2-]	0.022	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Butylbenzene[n-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Butylbenzene[sec-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Butylbenzene[tert-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Butylbenzylphthalate	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Carbon Disulfide	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Carbon Tetrachloride	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Chloro-3-methylphenol [4-]	0.74	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Chloroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Chlorobenzene	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Chlorodibromo-methane	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Chloroethane	0.011	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Chloroform	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOA/GC/MS	Chloromethane	0.011	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Chloronaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Chlorophenol[2-]	0.37	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	SEMI	Chlorophenyl-phenyl[4-] Ether	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	VOAGCMS	Chlorotoluene[2-]	0 0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Chlorotoluene[4-]	0 0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	SEMI	Chrysene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Dibenz(a,h)-anthracene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Dibenzofuran	0 37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U
16 021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	VOAGCMS	Dibromoethane[1,2-]	0 0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	VOAGCMS	Dibromomethane	0 0056	MG/KG	U
16 021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	VOAGCMS	Dichlorobenzene[1,2-]	0 0056	MG/KG	U
16 021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	SEMI	Dichlorobenzene[1,2-]	0 37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	VOAGCMS	Dichlorobenzene[1,3]	0 0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Dichlorobenzene[1,3]	0 37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dichlorobenzene[1,4-]	0 0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	SEMI	Dichlorobenzene[1,4-]	0 37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Dichloro-benzidine[3,3'-]	0.74	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	VOAGCMS	Dichlorodifluoro-methane	0 011	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dichloroethane[1,1-]	0 0056	MG/KG	U
16 021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dichloroethane[1,2-]	0 0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dichloroethene[1,1-]	0 0056	MG/KG	U
16 021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dichloro-ethene[cis-1,2-]	0 011	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dichloroethene [trans-1,2-]	0 011	MG/KG	U
16 021(c)	16-2659	0316-97-0412	60	69 6	IN	SED	SEMI	Dichlorophenol[2,4-]	0 37	MG/KG	U
16 021(c)	16-2659	0316 97-0412	60	69 6	IN	SED	VOAGCMS	Dichloropropane[1,2-]	0 0056	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dichloropropane[1,3-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dichloropropane[2,2-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dichloropropene[1,1-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dichloropropene [cis-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Dichloropropene [trans-1,3-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Diethylphthalate	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Dimethylphthalate	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Dimethylphenol[2,4-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Di-n-butylphthalate	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Dinitrophenol[2,4-]	1.8	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Dinitrotoluene[2,4-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Dinitrotoluene[2,6-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Di-n-octylphthalate	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Ethylbenzene	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Fluoranthene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Fluorene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Hexachlorobenzene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Hexachlorobutadiene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Hexachloro-cyclopentadiene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Hexachloroethane	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Hexanone[2-]	0.022	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Indeno[1,2,3-cd]pyrene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Iodomethane	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Isophorone	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Isopropylbenzene	0.0056	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Isopropyltoluene[4-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Methyl-2-penta-none[4-]	0.022	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Methylene Chloride	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Methylnaphthalene[2-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Methylphenol[2-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Methylphenol[4-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Naphthalene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Nitroaniline[2-]	1.8	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Nitroaniline[3-]	1.8	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Nitroaniline[4-]	0.74	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Nitrobenzene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Nitrophenol[2-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Nitrophenol[4-]	1.8	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Nitrosodi-methylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Nitroso-di n-propylamine[N-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Nitrosodiphenyl-amine[N-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Pentachlorophenol	1.8	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Phenanthrene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Phenol	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Propylbenzene[1-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Pyrene	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Styrene	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Tetrachloroethane [1,1,1,2-]	0.0056	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Tetrachloroethane [1,1,2,2-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Tetrachloroethene	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Toluene	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Trichloro-benzene[1,2,4-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Trichloro-ethane[1,1,1-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Trichloro-ethane[1,1,2-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Trichloroethene	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Trichloro-fluoromethane	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Trichlorophenol[2,4,5-]	1.8	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	SEMI	Trichlorophenol[2,4,6-]	0.37	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Trichloro-propane[1,2,3-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Trimethylbenzene [1,2,4-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Trimethylbenzene [1,3,5-]	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Vinyl Chloride	0.011	MG/KG	U
16-021(c)	16-2659	0316-97-0412	60	69.6	IN	SED	VOAGCMS	Xylene (Total)	0.0056	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Acenaphthene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Acenaphthylene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Acetone	0.027	MG/KG	none
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Aniline	0.78	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Anthracene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Azobenzene	0.78	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Benzene	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Benzo(a)anthracene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Benzo(a)pyrene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Benzo(b)fluoranthene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Benzo(g,h,i)perylene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Benzo(k)fluoranthene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Benzoic Acid	3.9	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Benzyl Alcohol	1.5	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Bis(2-chloroethoxy) methane	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Bis(2-chloroethyl)ether	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Bis(2-ethylhexyl) phthalate	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Bromobenzene	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Bromochloromethane	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Bromodichloro-methane	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Bromoform	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Bromomethane	0.012	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Bromophenyl-phenylether[4-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Butanone[2-]	0.024	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Butylbenzene[n-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Butylbenzene[sec-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Butylbenzene[tert-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Butylbenzylphthalate	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Carbon Disulfide	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Carbon Tetrachloride	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Chloro-3-methylphenol [4-]	0.78	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Chloroaniline[4-]	1.5	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Chlorobenzene	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Chlorodibromomethane	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Chloroethane	0.012	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Chloroform	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Chloromethane	0.012	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Chloronaphthalene[2-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Chlorophenol[2-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Chlorotoluene[2-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Chlorotoluene[4-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Chrysene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Dibenz(a,h)-anthracene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Dibenzofuran	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Dibromoethane[1,2-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Dibromomethane	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Dichlorobenzene[1,2-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Dichlorobenzene[1,2-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Dichlorobenzene[1,3-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Dichlorobenzene[1,3-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Dichlorobenzene[1,4-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Dichlorobenzene[1,4-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Dichloro-benzidine[3,3'-]	0.78	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Dichloro-difluoromethane	0.012	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Dichloroethane[1,1-]	0.0059	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Dichloroethane[1,2-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Dichloroethene[1,1-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Dichloroethene[cis-1,2-]	0.012	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Dichloroethene [trans-1,2-]	0.012	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Dichlorophenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Dichloropropane[1,2-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Dichloropropane[1,3-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Dichloropropane[2,2-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Dichloropropene[1,1-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Dichloropropene [cis-1,3-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Dichloropropene [trans-1,3-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Diethylphthalate	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Dimethyl Phthalate	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Dimethylphenol[2,4-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Di-n-butylphthalate	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Dinitrophenol[2,4-]	1.9	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Dinitrotoluene[2,4-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Dinitrotoluene[2,6-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Di-n-octylphthalate	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Ethylbenzene	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Fluoranthene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Fluorene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Hexachlorobenzene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Hexachlorobutadiene	0.39	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Hexachloro-cyclopentadiene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Hexachloroethane	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Hexanone[2-]	0.024	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Iodomethane	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Isophorone	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Isopropylbenzene	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Isopropyltoluene[4-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Methyl-2-pentanone[4-]	0.024	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Methylene Chloride	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Methylnephthalene[2-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Methylphenol[2-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Methylphenol[4-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Naphthalene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Nitroaniline[2-]	1.9	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Nitroaniline[3-]	1.9	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Nitroaniline[4-]	0.78	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Nitrobenzene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Nitrophenol[2-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Nitrophenol[4-]	1.9	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Nitrosodimethyl-amine[N-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Nitroso-di-n-propylamine[N-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Nitrosodiphenyl-amine[N-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	SEMI	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U

Table I-3.0-7
(continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Pentachlorophenol	1.9	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Phenanthrene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Phenol	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Propylbenzene[1-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Pyrene	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Styrene	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Tetrachloroethane [1,1,1,2-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Tetrachloroethane [1,1,2,2-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Tetrachloroethene	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Toluene	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Trichlorobenzene[1,2,4-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Trichloroethane[1,1,1-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Trichloroethane[1,1,2-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Trichloroethene	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Trichlorofluoromethane	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Trichlorophenol[2,4,5-]	1.9	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	SEMI	Trichlorophenol[2,4,6-]	0.39	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	OBT4	VOAGCMS	Trichloropropane[1,2,3-]	0.0059	MG/KG	U

Table B-3.0-7
(concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Trimethylbenzene [1,2,4-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Trimethylbenzene [1,3,5-]	0.0059	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Vinyl Chloride	0.012	MG/KG	U
16-021(c)	16-2659	0316-97-0413	108	120	IN	QBT4	VOAGCMS	Xylene (Total)	0.0059	MG/KG	U

Table I-3.0-8

Inorganic Chemicals in Surface Water Samples

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Aluminum	7340	UG/L	none	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Antimony	50	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Arsenic	2	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Barium	99	UG/L	J	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Beryllium	4	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Cadmium	5	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Calcium	9760	UG/L	none	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Chromium, Total	10	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Cobalt	10	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Copper	5	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Iron	3620	UG/L	none	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Lead	1.5	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Magnesium	3780	UG/L	J	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Manganese	19.5	UG/L	none	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Mercury	0.1	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Nickel	15	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Potassium	3760	UG/L	J	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Selenium	2.5	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Silver	5	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Sodium	15900	UG/L	none	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Thallium	2	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Vanadium	10	UG/L	U	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Zinc	19.4	UG/L	J	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Aluminum	13600	UG/L	none	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Antimony	50	UG/L	U	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Arsenic	2	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Barium	829	UG/L	none	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Beryllium	4	UG/L	U	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Cadmium	5	UG/L	U	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Calcium	8230	UG/L	none	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Chromium, Total	10	UG/L	U	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Cobalt	10	UG/L	U	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Copper	5	UG/L	U	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Iron	7340	UG/L	none	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Lead	2.5	UG/L	J	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Magnesium	3600	UG/L	J	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Manganese	58.2	UG/L	none	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Mercury	0.1	UG/L	U	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Nickel	15	UG/L	U	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Potassium	3510	UG/L	J	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Selenium	2.5	UG/L	U	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Silver	5	UG/L	U	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Sodium	6500	UG/L	none	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Thallium	2	UG/L	U	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Vanadium	10.4	UG/L	J	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Zinc	29.2	UG/L	none	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Aluminum	100	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Aluminum	100	UG/L	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Antimony	20	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Antimony	20	UG/L	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Arsenic	10	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Arsenic	10	UG/L	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Barium	4200	UG/L	none	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Barium	4400	UG/L	none	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Beryllium	4	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Beryllium	4	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Cadmium	5	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Cadmium	5	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Calcium	17000	UGL	none	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Calcium	17000	UGL	none	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Chromium, Total	10	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Chromium, Total	10	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Cobalt	20	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Cobalt	20	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Copper	20	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Copper	20	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Cyanide, Total	10	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Iron	40	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Iron	40	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Lead	3	UGL	none	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Lead	4	UGL	none	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Magnesium	4700	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Magnesium	4900	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Manganese	10	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Manganese	10	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Mercury	0.2	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Mercury	0.2	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Nickel	40	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Nickel	40	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Nitrogen, Nitrate (Expressed as NO3)	710	UGL	nv	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Nitrogen Nitrite (Expressed as NO2)	710	UGL	nv	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Potassium	1000	UGL	none	3005A

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Potassium	3000	UGL	none	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Selenium	4	UGL	UJ	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Selenium	4	UGL	UJ	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Silver	10	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Silver	10	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Sodium	17000	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Sodium	16000	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Thallium	5	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Thallium	5	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Vanadium	10	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Vanadium	10	UGL	U	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Zinc	20	UGL	U	3005A
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Zinc	20	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Aluminum	100	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Aluminum	100	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Antimony	20	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Antimony	20	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Arsenic	10	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Arsenic	10	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Barium	4070	UGL	none	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Barium	4700	UGL	none	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Beryllium	4	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Beryllium	4	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Cadmium	5	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Cadmium	5	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Calcium	15000	UGL	none	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Calcium	15000	UGL	none	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Chromium, Total	10	UGL	U	3005A

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Chromium, Total	10	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Cobalt	20	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Cobalt	20	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Copper	20	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Copper	20	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Cyanide, Total	10	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Iron	40	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Iron	40	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Lead	4	UGL	none	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Lead	5	UGL	none	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Magnesium	4300	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Magnesium	4300	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Manganese	10	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Manganese	10	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Mercury	0.2	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Mercury	0.2	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Nickel	40	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Nickel	40	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Nitrogen, Nitrate (Expressed as NO3)	50	UGL	nv	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Nitrogen, Nitrite (Expressed as NO2)	50	UGL	nv	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Potassium	3000	UGL	none	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Potassium	3000	UGL	none	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Selenium	4	UGL	UJ	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Selenium	4	UGL	UJ	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Silver	10	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Silver	10	UGL	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Sodium	16000	UGL	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Sodium	16000	UGL	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Thallium	5	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Thallium	5	UG/L	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Vanadium	10	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Vanadium	10	UG/L	U	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Zinc	20	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Zinc	20	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Aluminum	1500	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Antimony	20	UG/L	R	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Arsenic	4	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Barium	2500	UG/L	none	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Beryllium	4	UG/L	none	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Cadmium	5	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Calcium	11000	UG/L	none	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Chromium, Total	10	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Cobalt	20	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Copper	20	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Cyanide, Total	10	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Iron	4200	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Lead	2	UG/L	J	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Magnesium	2900	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Manganese	1800	UG/L	J	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Mercury	0.2	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Nickel	40	UG/L	none	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Nitrogen, Nitrate + Nitrite (Expressed as N)	50	UG/L	nv	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Potassium	3000	UG/L	none	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Selenium	4	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Silver	10	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Sodium	4900	UG/L	none	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Thallium	5	UG/L	UJ	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Vanadium	10	UG/L	U	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Zinc	30	UG/L	none	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Aluminum	100	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Aluminum	100	UG/L	none	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Antimony	20	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Antimony	20	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Arsenic	10	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Arsenic	10	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Barium	4300	UG/L	none	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Barium	4400	UG/L	none	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Beryllium	4	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Beryllium	4	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Cadmium	5	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Cadmium	5	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Calcium	17000	UG/L	none	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Calcium	18000	UG/L	none	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Chromium, Total	10	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Chromium, Total	10	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Cobalt	20	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Cobalt	20	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Copper	20	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Copper	20	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Cyanide, Total	10	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Iron	60	UG/L	none	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Iron	100	UG/L	none	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Lead	3	UG/L	none	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Lead	6	UG/L	none	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Magnesium	4800	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Magnesium	4900	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Manganese	10	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Manganese	10	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Mercury	0.2	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Mercury	0.2	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Nickel	40	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Nickel	500	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Nitrogen, Nitrate (Expressed as NO3)	810	UG/L	nv	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Nitrogen Nitrite (Expressed as NO2)	810	UG/L	nv	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Potassium	3000	UG/L	none	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Potassium	3000	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Selenium	4	UG/L	UJ	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Selenium	4	UG/L	UJ	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Silver	10	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Silver	10	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Sodium	17000	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Sodium	16000	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Thallium	5	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Thallium	5	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Vanadium	10	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Vanadium	10	UG/L	U	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Zinc	20	UG/L	U	3005A
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Zinc	20	UG/L	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Aluminum	200	UG/L	none	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Aluminum	200	UG/L	none	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Antimony	20	UG/L	U	3005A

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Antimony	20	UG/L	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Arsenic	10	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Arsenic	10	UG/L	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Barium	4700	UG/L	none	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Barium	4800	UG/L	none	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Beryllium	4	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Beryllium	4	UG/L	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Cadmium	0.5	UG/L	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Cadmium	5	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Calcium	15000	UG/L	none	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Calcium	15000	UG/L	none	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Chromium, Total	10	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Chromium, Total	10	UG/L	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Cobalt	20	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Cobalt	20	UG/L	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Copper	20	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Copper	20	UG/L	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Cyanide, Total	10	UG/L	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Iron	160	UG/L	none	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Iron	160	UG/L	none	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Lead	1	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Lead	1	UG/L	none	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Magnesium	4200	UG/L	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Magnesium	4300	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Manganese	10	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Manganese	10	UG/L	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Mercury	0.2	UG/L	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Mercury	0.2	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Nickel	40	UGL	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Nickel	40	UGL	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Nitrogen, Nitrate (Expressed as NO3)	50	UGL	ny	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Nitrogen Nitrite (Expressed as NO2)	50	UGL	ny	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Potassium	3000	UGL	none	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Potassium	3000	UGL	none	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Selenium	4	UGL	UJ	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Selenium	5	UGL	UJ	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Silver	10	UGL	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Silver	10	UGL	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Sodium	16000	UGL	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Sodium	17000	UGL	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Thallium	5	UGL	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Thallium	5	UGL	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Vanadium	10	UGL	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Vanadium	10	UGL	U	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Zinc	20	UGL	U	3005A
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Zinc	20	UGL	U	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Aluminum	11000	UGL	U	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Antimony	20	UGL	R	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Arsenic	5	UGL	none	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Barium	3600	UGL	none	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Beryllium	4	UGL	U	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Cadmium	5	UGL	U	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Calcium	13000	UGL	none	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Chromium, Total	10	UGL	none	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Cobalt	20	UGL	U	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Copper	20	UGL	none	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Cyanide, Total	10	UG/L	U	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Iron	12000	UG/L	U	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Lead	23	UG/L	J	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Magnesium	4400	UG/L	U	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Manganese	2200	UG/L	J	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Mercury	0.2	UG/L	U	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Nickel	40	UG/L	U	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	50	UG/L	nv	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Potassium	1000	UG/L	none	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Silver	10	UG/L	U	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Sodium	5100	UG/L	none	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Thallium	5	UG/L	UJ	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Vanadium	10	UG/L	none	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Zinc	70	UG/L	U	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Aluminum	664	UG/L	none	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Antimony	2	UG/L	U	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Arsenic	3.1	UG/L	U	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Barium	4170	UG/L	none	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Beryllium	0.3	UG/L	U	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Cadmium	0.4	UG/L	U	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Calcium	17300	UG/L	none	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Chromium, Total	2.1	UG/L	J	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Cobalt	5.3	UG/L	J	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Copper	6	UG/L	J	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Iron	524	UG/L	none	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Lead	2	UG/L	U	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Magnesium	5010	UG/L	none	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Manganese	8.2	UG/L	J	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Mercury	0.1	UG/L	U	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Nickel	3.9	UG/L	J	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Potassium	3190	UG/L	J	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Selenium	3.1	UG/L	U	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Silver	1	UG/L	J	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Sodium	17500	UG/L	none	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Thallium	3.8	UG/L	U	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Vanadium	1.7	UG/L	J	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Zinc	11.7	UG/L	J	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Aluminum	2300	UG/L	none	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Antimony	20	UG/L	UJ	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Arsenic	24	UG/L	none	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Barium	3100	UG/L	none	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Beryllium	4	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Cadmium	5	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Calcium	14000	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Chromium, Total	10	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Cobalt	20	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Copper	20	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Iron	1300	UG/L	none	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Lead	2	UG/L	J	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Magnesium	3800	UG/L	none	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Manganese	10	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Mercury	0.2	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Nickel	40	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Potassium	4000	UG/L	none	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Selenium	4	UG/L	UJ	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Silicon	17000	UG/L	none	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Silver	10	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Sodium	11000	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Thallium	5	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Vanadium	10	UG/L	U	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Zinc	40	UG/L	J	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Aluminum	100	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Antimony	20	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Arsenic	4	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Barium	630	UG/L	none	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Beryllium	4	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Cadmium	5	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Calcium	16000	UG/L	none	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Chromium, Total	10	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Cobalt	20	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Copper	20	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Cyanide, Total	10	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Iron	100	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Lead	2	UG/L	none	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Magnesium	5000	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Manganese	20	UG/L	none	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Mercury	0.2	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Nickel	40	UG/L	U	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Nitrogen, Nitrate + Nitrite (Expressed as N)	90	UG/L	none	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Potassium	3000	UG/L	none	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Selenium	4	UG/L	UJ	none
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	Silver	10	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Sodium	24000	UGL	U	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Thallium	5	UGL	U	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Vanadium	10	UGL	U	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Zinc	20	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Aluminum	300	UGL	none	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Antimony	20	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Arsenic	4	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Barium	630	UGL	none	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Beryllium	4	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Cadmium	5	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Calcium	16000	UGL	none	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Chromium, Total	10	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Cobalt	20	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Copper	20	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Cyanide, Total	10	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Iron	360	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Lead	2	UGL	none	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Magnesium	4900	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Manganese	30	UGL	none	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Mercury	0.2	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Nickel	40	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	90	UGL	none	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Potassium	3000	UGL	none	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Selenium	4	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Selenium	4	UGL	UJ	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Silver	10	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Sodium	24000	UGL	none	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Thallium	5	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Vanadium	10	UGL	U	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Zinc	20	UGL	U	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Aluminum	700	UGL	none	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Antimony	20.2	UGL	U	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Arsenic	5.6	UGL	J	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Barium	3620	UGL	none	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Beryllium	0.11	UGL	U	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Cadmium	3.6	UGL	J	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Calcium	16100	UGL	none	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Chromium, Total	3.9	UGL	U	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Cobalt	10.4	UGL	U	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Copper	17.8	UGL	U	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Iron	424	UGL	none	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Lead	3.7	UGL	none	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Magnesium	4820	UGL	J	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Manganese	13.3	UGL	J	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Mercury	0.2	UGL	U	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Nickel	49.6	UGL	U	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Potassium	3270	UGL	J	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Selenium	2.7	UGL	U	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Silver	0.67	UGL	U	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Sodium	20100	UGL	none	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Thallium	2.9	UGL	J	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Uranium	0.22	UGL	U	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Vanadium	2.1	UGL	J	none
16-021(c)	16-2747	0816-96-0045	28-Jun-96	Not Available	Filtered	Zinc	27.7	UGL	none	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Aluminum	391	UGL	none	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Antimony	20.2	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Arsenic	3.1	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Barium	4210	UGL	none	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Beryllium	0.11	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Cadmium	3.1	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Calcium	16600	UGL	none	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Chromium, Total	3.9	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Cobalt	10.4	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Copper	8.5	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Iron	269	UGL	none	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Lead	1.9	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Magnesium	4750	UGL	J	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Manganese	49.8	UGL	none	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Mercury	0.2	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Nickel	18.2	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Potassium	3140	UGL	J	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Selenium	2.7	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Silver	0.67	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Sodium	24300	UGL	none	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Thallium	2.8	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Uranium	0.22	UGL	U	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Vanadium	2.1	UGL	J	none
16-021(c)	16-2748	0816-96-0046	28-Jun-96	Not Available	Filtered	Zinc	8.6	UGL	J	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Aluminum	3250	UGL	none	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Antimony	20.2	UGL	U	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Arsenic	3.1	UGL	U	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Barium	4050	UGL	none	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Beryllium	0.12	UGL	J	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16 021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Cadmium	5 2	UG L	J	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Calcium	17300	UG L	none	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Chromium, Total	6.1	UG L	U	none
16 021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Cobalt	10.4	UG L	U	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Copper	7.6	UG L	U	none
16 021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Cyanide, Total	12.3	UG L	A	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Cyanide, Total	12.3	UG L	U	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Iron	1720	UG L	none	none
16 021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Lead	4 5	UG L	none	none
16-021(c)	16-2747	0816-96 0047	28-Jun-96	Not Available	Unfiltered	Magnesium	5200	UG L	J	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Manganese	15 9	UG L	J	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Mercury	0 2	UG L	U	none
16-021(c)	16-2747	0816-96 0047	28-Jun-96	Not Available	Unfiltered	Nickel	8 8	UG L	U	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Potassium	3630	UG L	J	none
16-021(c)	16-2747	0816-96 0047	28-Jun-96	Not Available	Unfiltered	Selenium	2.7	UG L	U	none
16 021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Silver	0 67	UG L	U	none
16-021(c)	16-2747	0816-96 0047	28-Jun-96	Not Available	Unfiltered	Sodium	20600	UG L	none	none
16-021(c)	16-2747	0816-96 0047	28-Jun-96	Not Available	Unfiltered	Thallium	2 8	UG L	U	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Uranium	0 27	UG L	J	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Vanadium	4 8	UG L	J	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Zinc	15 8	UG L	J	none
16 021(c)	16-2748	0816 96-0048	28-Jun-96	Not Available	Unfiltered	Aluminum	2920	UG L	none	none
16-021(c)	16-2748	0816-96 0048	28-Jun-96	Not Available	Unfiltered	Antimony	20 2	UG L	U	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Arsenic	3.1	UG L	U	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Barium	4110	UG L	none	none
16 021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Beryllium	0 14	UG L	J	none
16 021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Cadmium	3 9	UG L	J	none
16 021(c)	16-2748	0816-96 0048	28-Jun-96	Not Available	Unfiltered	Calcium	10600	UG L	none	none

Table I-3.0-8 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Chromium, Total	7.1	UGL	U	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Cobalt	10.4	UGL	U	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Copper	7.5	UGL	U	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Cyanide, Total	9.3	UGL	J	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Cyanide, Total	9.3	UGL	J	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Iron	1830	UGL	none	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Lead	2.2	UGL	J	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Magnesium	5000	UGL	J	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Manganese	70.7	UGL	none	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Mercury	0.2	UGL	U	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Nickel	7.2	UGL	U	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Potassium	3770	UGL	J	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Selenium	2.7	UGL	U	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Silver	0.67	UGL	U	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Sodium	22400	UGL	none	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Thallium	2.8	UGL	U	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Uranium	0.22	UGL	U	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Vanadium	3.7	UGL	J	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Zinc	13.3	UGL	J	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Aluminum	4110	UGL	J+	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	U	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Arsenic	6.2	UGL	U	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Barium	6520	UGL	none	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Calcium	19600	UGL	none	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Chromium, Total	2.4	UGL	U	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Cobalt	2.4	UGL	U	none

Table I-3.0-8 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Copper	8.1	UGL	J	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Iron	4470	UGL	none	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Lead	16	UGL	none	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Magnesium	5690	UGL	none	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Manganese	359	UGL	none	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Mercury	0.03	UGL	J	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Nickel	8.6	UGL	J+	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	1000	UGL	nv	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Potassium	3910	UGL	J	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Selenium	2.9	UGL	U	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Silver	1.3	UGL	U	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Sodium	20500	UGL	none	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Uranium	0.46	UGL	J-	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Vanadium	9.3	UGL	J+	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Zinc	21.5	UGL	none	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Aluminum	320	UGL	J+	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Arsenic	2	UGL	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Barium	4190	UGL	none	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Calcium	17500	UGL	none	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UGL	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Cobalt	0.4	UGL	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Copper	0.5	UGL	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Iron	219	UGL	none	none

Table I-3.0-8 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Lead	1.2	UG/L	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Magnesium	5050	UG/L	none	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Manganese	4.2	UG/L	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Mercury	0.02	UG/L	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Nickel	1.7	UG/L	J	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	1100	UG/L	nv	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Potassium	3110	UG/L	J	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Selenium	1.8	UG/L	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Silver	1	UG/L	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Sodium	20300	UG/L	none	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Thallium	3.4	UG/L	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Uranium	0.16	UG/L	J-	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Vanadium	1.3	UG/L	U	none
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Zinc	4.4	UG/L	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Aluminum	295	UG/L	J+	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Antimony	3	UG/L	none	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Arsenic	2.8	UG/L	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Barium	4200	UG/L	none	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UG/L	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UG/L	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Calcium	17400	UG/L	none	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UG/L	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Cobalt	1	UG/L	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Copper	0.5	UG/L	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	5	UG/L	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Iron	204	UG/L	none	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Magnesium	5010	UGL	none	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Manganese	3.2	UGL	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Nickel	1.5	UGL	J	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	1100	UGL	none	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Potassium	2930	UGL	J	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Selenium	3.2	UGL	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Silver	1.5	UGL	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Sodium	20100	UGL	none	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Uranium	0.16	UGL	J-	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Vanadium	2.5	UGL	U	none
16-021(c)	16-2759	0816-96-0093	06-Sep-96	Not Available	Unfiltered	Zinc	2.4	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Aluminum	773	UGL	J+	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	none	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Arsenic	2.3	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Barium	1540	UGL	none	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Calcium	16900	UGL	none	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Chromium, Total	1.5	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Cobalt	0.9	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Copper	1.4	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	4	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Iron	475	UGL	none	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Magnesium	5040	UGL	none	none

Table I-3.0-8 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Manganese	4.9	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Nickel	2.8	UGL	J	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	900	UGL	none	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Potassium	3030	UGL	J	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Silver	1.5	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Sodium	19900	UGL	none	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Uranium	0.43	UGL	J-	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Vanadium	3.2	UGL	U	none
16-021(c)	16-2760	0816-96-0094	06-Sep-96	Not Available	Unfiltered	Zinc	4.2	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Aluminum	746	UGL	J+	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	none	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Arsenic	1.6	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Barium	1590	UGL	none	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Calcium	16900	UGL	none	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Cobalt	0.66	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Copper	0.5	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	3.8	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Iron	445	UGL	none	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Magnesium	5030	UGL	none	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Manganese	8.5	UGL	J	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Nickel	2.9	UGL	J	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UGL	none	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Potassium	2960	UGL	J	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Selenium	2.5	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Silver	1	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Sodium	19200	UGL	none	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Uranium	0.41	UGL	J-	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Vanadium	3.1	UGL	U	none
16-021(c)	16-2761	0816-96-0095	06-Sep-96	Not Available	Unfiltered	Zinc	5.2	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Aluminum	978	UGL	J+	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	none	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Arsenic	1.6	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Barium	1700	UGL	none	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Calcium	17400	UGL	none	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.94	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Cobalt	1.2	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Copper	1.3	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	3.8	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Iron	646	UGL	none	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Magnesium	5140	UGL	none	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Manganese	47.5	UGL	none	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Nickel	4.5	UGL	J	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	600	UGL	none	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Potassium	2980	UGL	J	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Selenium	1.9	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Silver	1.2	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Sodium	19200	UGL	none	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Uranium	0.57	UGL	J-	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Vanadium	4.7	UGL	U	none
16-021(c)	16-2762	0816-96-0096	06-Sep-96	Not Available	Unfiltered	Zinc	3.7	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Aluminum	574	UGL	J+	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Arsenic	2.7	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Barium	1570	UGL	none	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Calcium	16900	UGL	none	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Chromium, Total	1.1	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Cobalt	1	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Copper	1.7	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	4	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Iron	376	UGL	none	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Magnesium	5020	UGL	none	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Manganese	3.4	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Nickel	4.3	UGL	J	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UG/L	none	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Potassium	2840	UG/L	J	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Selenium	2.9	UG/L	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Silver	1.3	UG/L	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Sodium	19200	UG/L	none	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UG/L	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Uranium	0.38	UG/L	J-	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Vanadium	3	UG/L	U	none
16-021(c)	16-2763	0816-96-0097	06-Sep-96	Not Available	Unfiltered	Zinc	33	UG/L	none	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Aluminum	660	UG/L	J+	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Antimony	3	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Arsenic	1.6	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Barium	1640	UG/L	none	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Calcium	17000	UG/L	none	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Cobalt	0.78	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Copper	0.5	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	6	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Iron	396	UG/L	none	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Magnesium	5060	UG/L	none	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Manganese	7	UG/L	J	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Nickel	3.1	UG/L	J	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite	500	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
						(Expressed as N)				
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Potassium	2810	UG/L	J	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Silver	1.2	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Sodium	19200	UG/L	none	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UG/L	U	none
16-021(c)	16-2764	0816-96-0098	06-Sep-96	Not Available	Unfiltered	Uranium	0.36	UG/L	J-	none
16-021(c)	16-2764	0816-96-0098	06 Sep 96	Not Available	Unfiltered	Vanadium	2.6	UG/L	U	none
16-021(c)	16-2764	0816 96 0098	06-Sep-96	Not Available	Unfiltered	Zinc	8.9	UG/L	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Aluminum	579	UG/L	J+	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Antimony	3	UG/L	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep 96	Not Available	Unfiltered	Arsenic	2.2	UG/L	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Barium	1700	UG/L	none	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UG/L	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UG/L	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Calcium	17100	UG/L	none	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.65	UG/L	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Cobalt	0.78	UG/L	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Copper	0.5	UG/L	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	4	UG/L	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Iron	384	UG/L	none	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UG/L	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep 96	Not Available	Unfiltered	Magnesium	5110	UG/L	none	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Manganese	10.8	UG/L	J	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UG/L	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Nickel	3.1	UG/L	J	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Potassium	2830	UGL	J	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UGL	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Silver	1.2	UGL	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Sodium	19300	UGL	none	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Uranium	0.35	UGL	J-	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Vanadium	3	UGL	U	none
16-021(c)	16-2765	0816-96-0099	06-Sep-96	Not Available	Unfiltered	Zinc	2.4	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Aluminum	524	UGL	J+	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Arsenic	2.1	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Barium	2320	UGL	none	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Calcium	17400	UGL	none	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Cobalt	0.65	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Copper	0.5	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	5	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Iron	517	UGL	none	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Magnesium	5160	UGL	none	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Manganese	115	UGL	none	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Nickel	2.2	UGL	J	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UGL	none	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Potassium	2800	UGL	J	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Selenium	3.8	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Silver	1	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Sodium	19700	UGL	none	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Uranium	0.27	UGL	J-	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Vanadium	2	UGL	U	none
16-021(c)	16-2766	0816-96-0100	06-Sep-96	Not Available	Unfiltered	Zinc	5.4	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Aluminum	1190	UGL	J+	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Arsenic	2.8	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Barium	2900	UGL	none	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Calcium	18000	UGL	none	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.69	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Cobalt	2.9	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Copper	0.82	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	4	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Iron	2160	UGL	none	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Magnesium	5360	UGL	none	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Manganese	1630	UGL	none	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Nickel	4.6	UGL	J	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UGL	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Potassium	2960	UGL	J	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Selenium	3.9	UGL	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Silver	1.2	UG/L	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Sodium	19700	UG/L	none	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Thallium	7.4	UG/L	J	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Uranium	0.36	UG/L	J-	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Vanadium	3.7	UG/L	U	none
16-021(c)	16-2767	0816-96-0101	06-Sep-96	Not Available	Unfiltered	Zinc	8	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Aluminum	255	UG/L	J+	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Antimony	3	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Arsenic	2.1	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Barium	2650	UG/L	none	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Calcium	17700	UG/L	none	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Chromium, Total	1.6	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Cobalt	0.95	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Copper	0.5	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	6	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Iron	313	UG/L	none	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Magnesium	5220	UG/L	none	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Manganese	30.9	UG/L	none	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Nickel	2.8	UG/L	J	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Potassium	2760	UG/L	J	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UG/L	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Silver	1	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Sodium	19700	UGL	none	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Uranium	0.23	UGL	J-	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Vanadium	2	UGL	U	none
16-021(c)	16-2768	0816-96-0102	06-Sep-96	Not Available	Unfiltered	Zinc	5	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Aluminum	382	UGL	J+	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Arsenic	4.1	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Barium	2060	UGL	none	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Calcium	17700	UGL	none	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Chromium, Total	1	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Cobalt	1.4	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Copper	0.61	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	8	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Iron	412	UGL	none	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Magnesium	5230	UGL	none	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Manganese	34.2	UGL	none	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Nickel	3	UGL	J	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Potassium	2760	UGL	J	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Silver	1.4	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Sodium	19600	UGL	none	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Uranium	0.25	UGL	J-	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Vanadium	2.3	UGL	U	none
16-021(c)	16-2768	0816-96-0103	06-Sep-96	Not Available	Unfiltered	Zinc	6.5	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Aluminum	328	UGL	J+	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Arsenic	1.8	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Barium	2680	UGL	none	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Calcium	17600	UGL	none	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Cobalt	0.51	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Copper	0.52	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	14	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Iron	317	UGL	none	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Magnesium	5200	UGL	none	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Manganese	16.4	UGL	none	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Nickel	2.6	UGL	J	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Potassium	2720	UGL	J	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Silver	1	UGL	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Sodium	19600	UGL	none	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Uranium	0.24	UG/L	J-	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Vanadium	1.6	UG/L	U	none
16-021(c)	16-2769	0816-96-0104	06-Sep-96	Not Available	Unfiltered	Zinc	22.7	UG/L	none	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Aluminum	382	UG/L	J+	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Antimony	3	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Arsenic	3.5	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Barium	2730	UG/L	none	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Calcium	17700	UG/L	none	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.53	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Cobalt	1.5	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Copper	0.66	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	4	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Iron	402	UG/L	none	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Magnesium	5260	UG/L	none	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Manganese	26.5	UG/L	none	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Nickel	2.5	UG/L	J	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Potassium	2760	UG/L	J	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Silver	1.5	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Sodium	19700	UG/L	none	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Uranium	0.23	UG/L	J-	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Vanadium	2.1	UG/L	U	none
16-021(c)	16-2770	0816-96-0105	06-Sep-96	Not Available	Unfiltered	Zinc	13.8	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Aluminum	254	UG/L	J+	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Antimony	3	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Arsenic	1.9	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Barium	2700	UG/L	none	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Calcium	17500	UG/L	none	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Cobalt	0.6	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Copper	0.5	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	4	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Iron	254	UG/L	none	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Magnesium	5160	UG/L	none	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Manganese	3	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Nickel	1.6	UG/L	J	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Potassium	2960	UG/L	J	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Selenium	1.9	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Silver	1	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Sodium	19600	UG/L	none	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UG/L	U	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Uranium	0.22	UG/L	J-	none
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Vanadium	1.2	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2771	0816-96-0106	06-Sep-96	Not Available	Unfiltered	Zinc	0.4	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Aluminum	475	UG/L	J+	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Antimony	3	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Arsenic	3.5	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Barium	2930	UG/L	none	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Calcium	1770	UG/L	none	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.51	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Cobalt	0.83	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Copper	1.3	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	5	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Iron	478	UG/L	none	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Magnesium	5230	UG/L	none	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Manganese	19.6	UG/L	none	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Nickel	2.2	UG/L	J	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Potassium	2760	UG/L	J	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Silver	1	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Sodium	19500	UG/L	none	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Uranium	0.25	UG/L	J-	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Vanadium	2.1	UG/L	U	none
16-021(c)	16-2772	0816-96-0107	06-Sep-96	Not Available	Unfiltered	Zinc	8.2	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Aluminum	534	UGL	J+	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Arsenic	1.8	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Barium	6190	UGL	none	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Calcium	17900	UGL	none	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Cobalt	1.1	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Copper	1.5	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	5	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Iron	531	UGL	none	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Magnesium	5260	UGL	none	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Manganese	99.5	UGL	none	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Nickel	2.2	UGL	J	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Potassium	3610	UGL	J	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Silver	1	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Sodium	20500	UGL	none	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Uranium	0.16	UGL	J-	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Vanadium	2.7	UGL	U	none
16-021(c)	16-2773	0816-96-0108	06-Sep-96	Not Available	Unfiltered	Zinc	10.3	UGL	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Aluminum	216	UGL	J+	none

Table I-3.0-8 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Antimony	3	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Arsenic	1.6	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Barium	6320	UG/L	none	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Calcium	17100	UG/L	none	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Cobalt	0.71	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Copper	0.58	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	4	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Iron	170	UG/L	none	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Magnesium	5200	UG/L	none	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Manganese	15	UG/L	none	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Nickel	1.8	UG/L	J	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Potassium	3380	UG/L	J	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Silicon	1	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Sodium	20500	UG/L	none	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Uranium	0.12	UG/L	J-	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Vanadium	1.6	UG/L	U	none
16-021(c)	16-2774	0816-96-0109	06-Sep-96	Not Available	Unfiltered	Zinc	13.7	UG/L	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Aluminum	197	UG/L	J+	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Antimony	3	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Arsenic	1.6	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Barium	6390	UGL	none	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Calcium	17200	UGL	none	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Cobalt	0.81	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Copper	2	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	4	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Iron	162	UGL	none	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Magnesium	5220	UGL	none	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Manganese	6.5	UGL	J	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Nickel	3.3	UGL	J	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	600	UGL	none	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Potassium	3360	UGL	J	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Selenium	1.6	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Silver	1	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Sodium	20600	UGL	none	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Uranium	0.1	UGL	J-	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Vanadium	1.8	UGL	U	none
16-021(c)	16-2775	0816-96-0110	06-Sep-96	Not Available	Unfiltered	Zinc	2.5	UGL	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Aluminum	151	UGL	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Antimony	3	UGL	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Arsenic	2.4	UGL	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Barium	6400	UG/L	none	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Calcium	17100	UG/L	none	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.55	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Cobalt	0.72	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Copper	0.62	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	3.8	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Iron	128	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Magnesium	5220	UG/L	none	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Manganese	2.9	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Nickel	1.8	UG/L	J	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Potassium	3370	UG/L	J	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Silver	1	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Sodium	20600	UG/L	none	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UG/L	none	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Uranium	0.14	UG/L	J-	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Vanadium	1.8	UG/L	U	none
16-021(c)	16-2776	0816-96-0111	06-Sep-96	Not Available	Unfiltered	Zinc	6.6	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Aluminum	132	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Antimony	3	UG/L	UJ	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Arsenic	2.1	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Barium	6460	UG/L	none	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Calcium	17200	UG/L	none	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Cobalt	0.43	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Copper	0.5	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	5	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Iron	120	UG/L	none	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Magnesium	5250	UG/L	none	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Manganese	2.4	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Nickel	2.2	UG/L	J	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Potassium	3370	UG/L	J	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Selenium	2.9	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Silver	1	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Sodium	20600	UG/L	none	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Uranium	0.09	UG/L	J-	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Vanadium	1.6	UG/L	U	none
16-021(c)	16-2777	0816-96-0112	06-Sep-96	Not Available	Unfiltered	Zinc	13.2	UG/L	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Aluminum	133	UG/L	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Antimony	3	UG/L	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Arsenic	3.5	UG/L	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Barium	6350	UG/L	none	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Beryllium	0.1	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Cadmium	0.3	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Calcium	17100	UGL	none	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Chromium, Total	0.5	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Cobalt	1.1	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Copper	1.1	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Cyanide, Total	3.8	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Iron	120	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Lead	1.2	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Magnesium	5220	UGL	none	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Manganese	3.5	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Mercury	0.02	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Nickel	2.8	UGL	J	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	500	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Potassium	3450	UGL	J	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Selenium	1.8	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Silver	1	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Sodium	20700	UGL	none	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Thallium	3.4	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Uranium	0.11	UGL	J-	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Vanadium	2	UGL	U	none
16-021(c)	16-2778	0816-96-0113	06-Sep-96	Not Available	Unfiltered	Zinc	2.5	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Aluminum	120	UGL	none	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Antimony	4	UGL	none	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Arsenic	2	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Barium	2900	UGL	none	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Beryllium	1	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Cadmium	3	UGL	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Calcium	18000	UGL	none	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Chromium, Total	70	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Cobalt	4	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Copper	20	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Iron	300	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Lead	2	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Magnesium	5300	UGL	none	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Manganese	200	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Mercury	0.2	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Nickel	10	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Potassium	3200	UGL	none	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Selenium	3	UGL	none	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Silver	40	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Sodium	20000	UGL	none	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Thallium	2	UGL	U	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Vanadium	5	UGL	none	none
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Zinc	20	UGL	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Aluminum	150	UGL	none	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Antimony	3	UGL	none	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Arsenic	2	UGL	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Barium	3000	UGL	none	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Beryllium	1	UGL	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Cadmium	3	UGL	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Calcium	18000	UGL	none	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Chromium, Total	70	UGL	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Cobalt	4	UGL	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Copper	20	UGL	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Iron	300	UGL	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Lead	2	UG/L	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Magnesium	5400	UG/L	none	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Manganese	200	UG/L	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Mercury	0.2	UG/L	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Nickel	10	UG/L	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Potassium	3000	UG/L	none	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Selenium	3	UG/L	none	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Silver	40	UG/L	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Sodium	21000	UG/L	none	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Thallium	2	UG/L	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Vanadium	4	UG/L	U	none
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Zinc	20	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Aluminum	151	UG/L	none	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Antimony	20	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Arsenic	15	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Barium	2690	UG/L	none	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Beryllium	1	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Cadmium	2	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Calcium	15800	UG/L	none	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Chromium, Total	4.3	UG/L	none	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Cobalt	3	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Copper	4.6	UG/L	none	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Iron	994	UG/L	none	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Lead	16	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Magnesium	4870	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Manganese	8.3	UG/L	none	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Mercury	0.8	UG/L	R	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Nickel	4	UG/L	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Nitrogen, Nitrate (Expressed as NO3)	0 05	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Potassium	2760	UG/L	none	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Selenium	34	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Silver	2	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Sodium	20900	UG/L	none	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Thallium	68	UG/L	U	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Vanadium	3.4	UG/L	none	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Zinc	8 2	UG/L	none	none
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Zinc	11	UG/L	none	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Aluminum	100	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Antimony	2	UG/L	none	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Arsenic	2	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Barium	3300	UG/L	none	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Beryllium	1	UG/L	. U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Cadmium	3	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Calcium	18000	UG/L	none	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Chromium, Total	70	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Cobalt	4	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Copper	20	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Iron	300	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Lead	2	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Magnesium	5100	UG/L	none	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Manganese	200	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Mercury	0.2	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Nickel	10	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Potassium	2400	UG/L	none	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Selenium	2	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Silver	40	UG/L	U	none

Table I-3.0-8 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Sodium	20000	UG/L	none	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Thallium	2	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Vanadium	4	UG/L	U	none
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Zinc	20	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Aluminum	51.6	UG/L	none	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Antimony	20	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Arsenic	15	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Barium	3060	UG/L	none	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Beryllium	1	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Cadmium	2	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Calcium	15300	UG/L	none	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Chromium, Total	3.8	UG/L	none	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Cobalt	3	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Copper	3.2	UG/L	none	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Iron	124	UG/L	none	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Lead	16	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Magnesium	4710	UG/L	none	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Manganese	65.1	UG/L	none	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Mercury	0.2	UG/L	R	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Nickel	4	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Nitrogen, Nitrate (Expressed as NO3)	0.05	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Potassium	2660	UG/L	none	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Selenium	34	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Silver	2	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Sodium	20400	UG/L	none	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Thallium	68	UG/L	U	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Vanadium	2.4	UG/L	none	none
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Zinc	17.2	UG/L	none	none

Table I-3.0-8 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Aluminum	281	UG\L	none	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Antimony	20	UG\L	U	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Arsenic	15	UG\L	U	none
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Barium	3200	UG\L	none	none
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Beryllium	1	UG\L	U	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Cadmium	2	UG\L	U	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Calcium	15400	UG\L	none	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Chromium, Total	4 2	UG\L	none	none
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Cobalt	3	UG\L	U	none
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Copper	14 8	UG\L	none	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Iron	257	UG\L	none	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Lead	16	UG\L	U	none
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Magnesium	4770	UG\L	none	none
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Manganese	33 3	UG\L	none	none
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Mercury	6.5	UG\L	R	none
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Nickel	4	UG\L	U	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Nitrogen, Nitrate (Expressed as NO3)	0 05	UG\L	U	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Potassium	2780	UG\L	none	none
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Selenium	34	UG\L	U	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Silver	2	UG\L	U	none
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Sodium	19700	UG\L	none	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Thallium	68	UG\L	U	none
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Vanadium	3 2	UG\L	none	none
16 018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Zinc	14 6	UG\L	none	none
16 018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Aluminum	310	UG\L	none	none
16 018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Antimony	2	UG\L	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Arsenic	2	UG\L	U	none
16 018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Barium	3000	UG\L	none	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Beryllium	1	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Cadmium	3	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Calcium	19000	UGL	none	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Chromium, Total	70	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Cobalt	4	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Copper	20	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Iron	300	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Lead	2	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Magnesium	5000	UGL	none	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Manganese	200	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Mercury	0.2	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Nickel	10	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Potassium	3000	UGL	none	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Selenium	2	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Silver	40	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Sodium	21000	UGL	none	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Thallium	2	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Vanadium	4	UGL	U	none
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Zinc	20	UGL	U	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Aluminum	560	UGL	none	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Antimony	2	UGL	U	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Arsenic	2	UGL	U	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Barium	3000	UGL	none	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Beryllium	1	UGL	U	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Cadmium	3	UGL	U	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Calcium	19000	UGL	none	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Chromium, Total	70	UGL	U	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Cobalt	4	UGL	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Copper	20	UGL	U	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Iron	340	UGL	none	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Lead	2	UGL	U	none
16 018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Magnesium	5500	UGL	none	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Manganese	200	UGL	U	none
16 018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Mercury	0 2	UGL	U	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Nickel	10	UGL	U	none
16 018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Potassium	3100	UGL	none	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Selenium	2	UGL	U	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Silver	40	UGL	U	none
16 018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Sodium	20000	UGL	none	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Thallium	2	UGL	U	none
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Vanadium	4	UGL	U	none
16 018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Zinc	20	UGL	U	none
16 018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Aluminum	740	UGL	none	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Antimony	2	UGL	U	none
16 018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Arsenic	2	UGL	U	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Barium	3100	UGL	none	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Beryllium	1	UGL	U	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Cadmium	3	UGL	U	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Calcium	19000	UGL	none	none
16 018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Chromium, Total	70	UGL	U	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Cobalt	4	UGL	U	none
16 018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Copper	20	UGL	U	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Iron	350	UGL	none	none
16 018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Lead	2	UGL	U	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Magnesium	5500	UGL	none	none
16 018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Manganese	200	UGL	U	none

Table I-3.0-8 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Mercury	0.2	UGL	U	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Nickel	10	UGL	U	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Potassium	2500	UGL	none	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Selenium	3	UGL	none	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Silver	40	UGL	U	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Sodium	20000	UGL	none	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Thallium	2	UGL	U	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Vanadium	4	UGL	U	none
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Zinc	20	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Aluminum	370	UGL	none	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Antimony	2	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Arsenic	2	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Barium	3100	UGL	none	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Beryllium	1	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Cadmium	3	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Calcium	18000	UGL	none	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Chromium, Total	70	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Cobalt	4	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Copper	20	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Iron	310	UGL	none	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Lead	2	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Magnesium	5300	UGL	none	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Manganese	200	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Mercury	0.2	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Nickel	10	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Potassium	2700	UGL	none	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Selenium	2	UGL	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Silver	40	UGL	U	none

Table I-3.0-8 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Sodium	20000	UG/L	none	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Thallium	2	UG/L	U	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Vanadium	5	UG/L	none	none
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Zinc	20	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Aluminum	180	UG/L	none	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Antimony	2	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Arsenic	2	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Barium	3100	UG/L	none	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Beryllium	1	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Cadmium	3	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Calcium	16000	UG/L	none	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Chromium, Total	70	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Cobalt	4	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Copper	20	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Iron	300	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Lead	2	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Magnesium	5200	UG/L	none	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Manganese	200	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Mercury	0.2	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Nickel	10	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Potassium	2600	UG/L	none	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Selenium	2	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Silver	40	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Sodium	20000	UG/L	none	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Thallium	2	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Vanadium	4	UG/L	U	none
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Zinc	20	UG/L	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Aluminum	100	UG/L	U	none

Table I-3.0-8 (concluded)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier	Prep Method
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Antimony	3	UGL	none	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Arsenic	2	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Barium	3300	UGL	none	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Beryllium	1	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Cadmium	3	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Calcium	17000	UGL	none	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Chromium, Total	70	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Cobalt	4	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Copper	20	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Iron	300	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Lead	2	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Magnesium	5100	UGL	none	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Manganese	200	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Mercury	0.2	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Nickel	10	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Potassium	2500	UGL	none	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Selenium	2	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Silver	40	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Sodium	22000	UGL	none	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Thallium	2	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Vanadium	4	UGL	U	none
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Zinc	20	UGL	U	none

Table I-3.0-9

Water Quality Chemicals in Surface Water Samples

PRS ID	Location Id	Sample Id	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Bromide	2000	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Chloride	16000	UG/L	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Conductivity	160	UMHOS	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Fluoride	200	UG/L	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	pH	7.75	SU	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Solids, Total Dissolved	150000	UG/L	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Solids, Total Suspended	5000	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Sulfate	13000	UG/L	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Turbidity	24	NTU	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Bromide	4000	UG/L	UA
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Chloride	24000	UG/L	none
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Fluoride	100	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Sulfate	6000	UG/L	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Bromide	2000	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Chloride	25000	UG/L	none
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Fluoride	100	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Sulfate	10000	UG/L	none

Table I-3.0-10
Radionuclides in Surface Water Samples

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Gross Alpha Radiation	1.39	PCI/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Gross Beta Radiation	5.26	PCI/L	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Gross Gamma Radiation	225	PCI/L	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Uranium-234	0.099	PCI/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Uranium-235	0.045	PCI/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Uranium-238	0.054	PCI/L	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Gross Alpha Radiation	2.71	PCI/L	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Gross Beta Radiation	4.61	PCI/L	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Gross Gamma Radiation	213	PCI/L	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Uranium-234	0.144	PCI/L	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Uranium-235	0.018	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav[a]	Unfiltered	Actinium-228	7.23	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Americium-241	2.6	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Annihilation Radiation	-26.8	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Barium-140	-3.27	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Bismuth-211	-35.8	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Bismuth-212	264	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Bismuth-214	10.2	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Cadmium-109	24.9	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Cerium-139	-3.29	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Cerium-144	9.78	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Cesium-134	3.3	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Cesium-137	-2.25	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Cobalt-57	0	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Cobalt-60	0.236	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Europium-152	-3.97	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Nav	Unfiltered	Lanthanum-140	-81.6	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Lead-211	47.2	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Lead-212	4.55	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Lead-214	15.4	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Manganese-54	-1.73	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Mercury-203	-0.901	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Neptunium-237	-10.6	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Potassium-40	-99.6	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Protactinium-231	30.9	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Protactinium-233	-2.26	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Protactinium-234M	-823	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Radium-223	1.22	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Radium-224	-137	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Radium-226	78.9	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Radon-219	0.442	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Ruthenium-106	12.9	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Selenium-75	-2.44	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Sodium-22	0.512	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Strontium-85	-8.05	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Thallium-208	7.43	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Thorium-227	-8.59	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Thorium-234	-120	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Tin-113	-5.41	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Uranium-235	0.342	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Yttrium-88	5.72	PCI/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	Zinc-65	2.4	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Actinium-228	-1.9	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Americium-241	-2.33	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Annihilation Radiation	-22.6	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Barium-140	0	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Bismuth-211	31	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Bismuth-212	16.4	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Bismuth-214	2.09	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Cadmium-109	77.1	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Cerium-139	0.386	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Cerium-144	-5.37	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Cesium-134	0.525	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Cesium-137	-2.24	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Cobalt-57	1.25	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Cobalt-60	-1.58	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Europium-152	-0.656	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Lanthanum-140	-4.86	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Lead-211	-17.1	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Lead-212	-1.12	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Lead-214	1.7	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Manganese-54	0.99	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Mercury-203	1.08	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Neptunium-237	-3.28	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Potassium-40	-19.3	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Protactinium-231	49.1	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Protactinium-233	0.152	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Protactinium-234M	98.3	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Radium-223	-12.5	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Radium-224	-1.13	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Radium-226	-19.2	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Radon-219	-8.62	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Ruthenium-106	2.37	PCI/L	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Selenium-75	-1.68	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Sodium-22	1.31	PCLL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Strontium-85	1.73	PCLL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Thallium-208	-1.25	PCLL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Thorium-227	-27.9	PCLL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Thorium-234	-243	PCLL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Tin-113	1.14	PCLL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Uranium-235	-1.99	PCLL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Yttrium-88	-1.18	PCLL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	Zinc-65	0.647	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Actinium-228	5.25	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Americium-241	13.3	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-19.3	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Barium-140	19.3	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Bismuth-211	-2.57	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Bismuth-212	-104	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Bismuth-214	-2.63	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Cadmium-109	-16.6	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Cerium-139	-0.731	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Cerium-144	-4.75	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Cesium-134	2.64	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Cesium-137	-1.97	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Cobalt-57	1.41	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Cobalt-60	0.864	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Europium-152	-9.38	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Lanthanum-140	83	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Lead-211	-97.3	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Lead-212	0.276	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Lead-214	-9.1	PCLL	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Manganese-54	4.49	PCLL	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Mercury-203	1.39	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Neptunium-237	9.61	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Potassium-40	-30.1	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Protactinium-231	121	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Protactinium-233	-4.57	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Protactinium-234M	395	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Radium-223	69.6	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Radium-224	-122	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Radium-226	3.18	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Radon-219	7.61	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Ruthenium-106	-28.9	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Selenium-75	-4.56	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Sodium-22	2.98	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Strontium-85	-11.3	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Thallium-208	-0.847	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Thorium-227	9.56	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Thorium-234	-84.5	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Tin-113	-0.396	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Uranium-235	1.16	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Yttrium-88	-0.41	PCI/L	U
16-021(c)	16-2759	0816-96-0093	06-Sep-96	NAv	Unfiltered	Zinc-65	1.78	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Actinium-228	-11	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Americium-241	2.45	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-28.4	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Barium-140	3.18	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Bismuth-211	-16.6	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Bismuth-212	47.9	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Bismuth-214	0.655	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Cadmium-109	61.5	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Cerium-139	-0.231	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Cerium-144	-4.13	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Cesium-134	-0.4	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Cesium-137	0.671	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Cobalt-57	-1.38	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Cobalt-60	-0.162	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Europium-152	8.17	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-360	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Lead-211	94	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Lead-212	1.28	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Lead-214	-5.92	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Manganese-54	3.22	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Mercury-203	-0.517	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Neptunium-237	-4.6	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Potassium-40	93.1	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Protactinium-231	-91.5	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Protactinium-233	4.16	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Protactinium-234M	435	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Radium-223	37.7	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Radium-224	-139	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Radium-226	151	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Radon-219	-24.1	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Ruthenium-106	22.5	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Selenium-75	-0.511	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Sodium-22	-2.17	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Strontium-85	-6.31	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Thallium-208	7.66	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Thorium-227	0.981	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Thorium-234	-134	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Tin-113	3.59	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Uranium-235	3.81	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Yttrium-88	-2.14	PCI/L	U
16-021(c)	16-2760	0816-96-0094	06-Sep-96	NAv	Unfiltered	Zinc-65	2.65	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Actinium-228	0.427	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Americium-241	-5.61	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-20.3	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Barium-140	-5.04	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Bismuth-211	-17.2	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Bismuth-212	-25.2	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Bismuth-214	16.4	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Cadmium-109	1.33	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Cerium-139	-0.492	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Cerium-144	5.77	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Cesium-134	-0.0579	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Cesium-137	-2.43	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Cobalt-57	1.52	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Cobalt-60	1.93	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Europium-152	-0.694	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Lanthanum-140	19.3	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Lead-211	19.7	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Lead-212	-1.4	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Lead-214	-2.18	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Manganese-54	-0.843	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Mercury-203	1.43	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Neptunium-237	2.07	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Potassium-40	71.2	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Protactinium-231	-35.2	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Protactinium-233	0.134	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Protactinium-234M	142	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Radium-223	-51.7	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Radium-224	-122	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Radium-226	-5.3	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Radon-219	-5.47	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Ruthenium-106	-12.4	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Selenium-75	-0.63	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Sodium-22	0.3	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Strontium-85	-4.36	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Thallium-208	0.196	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Thorium-227	-28.3	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Thorium-234	-279	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Tin-113	-0.0239	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Uranium-235	-2.42	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Yttrium-88	-3.24	PCI/L	U
16-021(c)	16-2761	0816-96-0095	06-Sep-96	NAv	Unfiltered	Zinc-65	-0.216	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Actinium-228	12.9	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Americium-241	14.6	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	6.46	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Barium-140	18	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Bismuth-211	19.3	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Bismuth-212	120	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Bismuth-214	4.26	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Cadmium-109	-6.03	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Cerium-139	1.36	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Cerium-144	8.61	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Cesium-134	-2.32	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Cesium-137	3.45	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Cobalt-57	0.414	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Cobalt-60	-0.67	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Europium-152	2.4	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-144	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Lead-211	46.6	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Lead-212	1.23	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Lead-214	-2.3	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Manganese-54	1.42	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Mercury-203	-0.406	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Neptunium-237	-6.34	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Potassium-40	-24.6	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Protactinium-231	-46.1	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Protactinium-233	1.2	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Protactinium-234M	109	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Radium-223	-40.7	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Radium-224	-67.4	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Radium-226	35.5	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Radon-219	26.5	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Ruthenium-106	7.19	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Selenium-75	0.263	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Sodium-22	2.62	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Strontium-85	-11	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Thallium-208	-0.0823	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Thorium-227	-9.77	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Thorium-234	-133	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Tin-113	2.43	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Uranium-235	0.592	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Yttrium-88	-2.87	PCI/L	U
16-021(c)	16-2762	0816-96-0096	06-Sep-96	NAv	Unfiltered	Zinc-65	-4.26	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Actinium-228	-9.05	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Americium-241	-4.34	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	7.62	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Barium-140	-9.44	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Bismuth-211	13.5	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Bismuth-212	284	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Bismuth-214	3.01	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Cadmium-109	-19.1	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Cerium-139	0.345	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Cerium-144	-12.8	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Cesium-134	-5.61	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Cesium-137	3.51	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Cobalt-57	0.672	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Cobalt-60	0.578	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Europium-152	5.38	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Lanthanum-140	331	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Lead-211	34.2	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Lead-212	-7.12	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Lead-214	-2.81	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Manganese-54	-0.901	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Mercury-203	-0.192	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Neptunium-237	-2.66	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Potassium-40	-81.5	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Protactinium-231	41.1	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Protactinium-233	4.59	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Protactinium-234M	299	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Radium-223	-5.28	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Radium-224	-63.6	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Radium-226	-53.2	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Radon-219	-15.1	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Ruthenium-106	-7.61	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Selenium-75	-2.18	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Sodium-22	1.31	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Strontium-85	0.742	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Thallium-208	-1.3	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Thorium-227	6.65	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Thorium-234	-77.4	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Tin-113	-2.78	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Uranium-235	-4.76	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Yttrium-88	-1.08	PCI/L	U
16-021(c)	16-2763	0816-96-0097	06-Sep-96	NAv	Unfiltered	Zinc-65	2.51	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Actinium-228	3.45	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Americium-241	7.06	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-23.4	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Barium-140	-8.53	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Bismuth-211	-26.5	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Bismuth-212	-123	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Bismuth-214	2.68	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Cadmium-109	-1.03	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Cerium-139	-0.529	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Cerium-144	-8.81	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Cesium-134	0.465	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Cesium-137	-3.69	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Cobalt-57	2.1	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Cobalt-60	-1.69	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Europium-152	3.93	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-583	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Lead-211	1.83	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Lead-212	2.07	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Lead-214	-7.56	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Manganese-54	1.9	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Mercury-203	1.32	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Neptunium-237	-0.925	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Potassium-40	-38	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Protactinium-231	71.8	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Protactinium-233	-0.565	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Protactinium-234M	137	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Radium-223	-4.64	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Radium-224	-47.2	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Radium-226	-4.6	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Radon-219	2.47	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Ruthenium-106	-20.4	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Selenium-75	2.29	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Sodium-22	-0.864	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Strontium-85	-11.5	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Thallium-208	3.15	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Thorium-227	3.68	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Thorium-234	-246	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Tin-113	0.602	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Uranium-235	-3.35	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Yttrium-88	0	PCI/L	U
16-021(c)	16-2764	0816-96-0098	06-Sep-96	NAv	Unfiltered	Zinc-65	2.28	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Actinium-228	3.31	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Americium-241	2.67	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-26.8	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Barium-140	1.8	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Bismuth-211	1.21	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Bismuth-212	145	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Bismuth-214	-5.94	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Cadmium-109	35.3	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Cerium-139	-0.92	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Cerium-144	4.11	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Cesium-131	-2.26	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Cesium-137	-1.18	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Cobalt-57	-0.496	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Cobalt-60	-3.26	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Europium-152	-2.75	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-1050	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Lead-211	76.8	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Lead-212	-1.12	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Lead-214	1.45	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Manganese-54	-1.66	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Mercury-203	-0.59	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Neptunium-237	-33.7	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Potassium-40	-56.2	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Protactinium-231	72.3	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Protactinium-233	-0.423	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Protactinium-234M	0	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Radium-223	-32	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Radium-224	-95.6	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Radium-226	-54.2	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Radon-219	-1.53	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Ruthenium-106	12.2	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Selenium-75	-0.13	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Sodium-22	-0.573	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Strontium-85	-6.98	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Thallium-208	-2.24	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Thorium-227	4.31	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Thorium-234	-78.7	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Tin-113	3.22	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Uranium-235	-4.7	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Yttrium-88	-4.99	PCI/L	U
16-021(c)	16-2765	0816-96-0099	06-Sep-96	NAv	Unfiltered	Zinc-65	-0.348	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Actinium-228	-6.38	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Americium-241	-15.5	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	6.52	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Barium-140	-7.15	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Bismuth-211	0	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Bismuth-212	73.8	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Bismuth-214	-3.93	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Cadmium-109	-16	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Cerium-139	0	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Cerium-144	1.23	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Cesium-134	0	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Cesium-137	0.134	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Cobalt-57	-0.0631	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Cobalt 60	2.96	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Europium-152	-4.59	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-1130	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Lead-211	-53.9	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Lead-212	-1.75	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Lead-214	-12.3	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Manganese-54	3.11	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Mercury-203	1.22	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Neptunium-237	-2.69	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Potassium-40	-61.8	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Protactinium-231	-8.78	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Protactinium-233	1.29	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Protactinium-234M	-162	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Radium-223	5.52	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Radium-224	-91	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Radium-226	5.27	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Radon-219	27.4	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Ruthenium-106	15.1	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Selenium-75	-1.06	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Sodium-22	-1.82	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Strontium-85	-9.06	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Thallium-208	-2.36	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Thorium-227	-20.2	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Thorium-234	-96.3	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Tin-113	1.13	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Uranium-235	-5.49	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Yttrium-88	-6.09	PCI/L	U
16-021(c)	16-2766	0816-96-0100	06-Sep-96	NAv	Unfiltered	Zinc-65	-2.37	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Actinium-228	-18.9	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Americium-241	-0.769	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-20.4	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Barium-140	11.7	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Bismuth-211	17.4	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Bismuth-212	-15.8	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Bismuth-214	-5.93	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Cadmium-109	3.04	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Cerium-139	2.05	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Cerium-144	11.7	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Cesium-134	2.07	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Cesium-137	3.34	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Cobalt-57	-0.719	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Cobalt-60	3.31	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Europium-152	10.2	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Lanthanum-140	780	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Lead-211	34.6	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Lead-212	5.54	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Lead-214	0.38	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Manganese-54	2.07	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Mercury-203	0.5	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Neptunium-237	9.06	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Potassium-40	-42.6	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Protactinium-231	101	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Protactinium-233	1.11	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Protactinium 231M	1270	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Radium-223	-10.2	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Radium-224	-0.869	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Radium-226	5.4	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Radon-219	-10.5	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Ruthenium-106	33.4	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Selenium-75	4.3	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Sodium-22	-1.64	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Strontium-85	-5.94	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Thallium-208	-2.71	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Thorium-227	1.5	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Thorium-234	-136	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Tin-113	3.19	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Uranium-235	-4.1	PCI/L	U
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Yttrium-88	3.21	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2767	0816-96-0101	06-Sep-96	NAv	Unfiltered	Zinc-65	1.67	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Actinium-228	4.66	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Americium-241	-1.74	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-25	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Barium-140	8.21	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Bismuth-211	0.373	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Bismuth-212	-77.4	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Bismuth-214	4.23	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Cadmium-109	4.58	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Cerium-139	1.09	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Cerium-144	14	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Cesium-134	3.21	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Cesium-137	3.04	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Cobalt-57	-0.427	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Cobalt-60	-6.8	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Europium-152	6.63	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-720	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Lead-211	33.6	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Lead-212	0.549	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Lead-214	-2.47	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Manganese-54	1.33	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Mercury-203	1.58	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Neptunium-237	-2.92	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Potassium-40	-0.88	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Protactinium-231	29.3	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Protactinium-233	4.4	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Protactinium-234M	565	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Radium-223	-40.6	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Radium-224	-24.3	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Radium-226	106	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Radon-219	-27.2	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Ruthenium-106	19.9	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Selenium-75	4.96	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Sodium-22	5.39	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Strontium-85	-4.06	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Thallium-208	3.66	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Thorium-227	-6.94	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Thorium-234	-107	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Tin-113	-2.06	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Uranium-235	0.702	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Yttrium-88	3.65	PCI/L	U
16-021(c)	16-2768	0816-96-0102	06-Sep-96	NAv	Unfiltered	Zinc-65	10	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Actinium-228	-5.68	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Americium-241	0.569	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Ann Ialation Radiation	-21.8	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Barium-140	1.88	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Bismuth-211	-3.06	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Bismuth-212	-5.68	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Bismuth-214	-4.34	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Cadmium-109	60	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Cerium-139	-1.03	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Cerium-144	0.637	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Cesium-134	0.733	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Cesium-137	1.53	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Cobalt-57	-0.579	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Cobalt-60	0.636	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Europium-152	8.29	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Lanthanum-140	17.9	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Lead-211	42.2	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Lead-212	-1.62	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Lead-214	-1.32	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Manganese-54	-0.914	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Mercury-203	0.958	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Neptunium-237	-9.1	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Potassium-40	24.3	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Protactinium-231	-0.577	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Protactinium-233	-1.09	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Protactinium-234M	146	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Radium-223	-0.356	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Radium-224	-68.9	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Radium-226	-4.25	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Radon-219	5.74	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Ruthenium-106	6.26	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Selenium-75	1.29	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Sodium-22	0.915	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Strontium-85	-2.91	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Thallium-208	0.685	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Thorium-227	-19.8	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Thorium-231	-64.3	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Tin-113	0.116	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Uranium-235	-1.44	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Yttrium-88	-1.7	PCI/L	U
16-021(c)	16-2768	0816-96-0103	06-Sep-96	NAv	Unfiltered	Zinc-65	4.1	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Actinium-228	-8.84	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Americium-241	-10.1	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-23.1	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Barium-140	2.48	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Bismuth-211	8.62	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Bismuth-212	-172	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Bismuth-214	-0.161	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Cadmium-109	-1.03	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Cerium-139	1.43	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Cerium-144	2.87	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Cesium-134	-4.21	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Cesium-137	1.97	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Cobalt-57	1.24	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Cobalt-60	2.57	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Europium-152	1.95	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-2350	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Lead-211	-15.4	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Lead-212	3.08	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Lead-214	-6.14	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Manganese-54	-0.606	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Mercury-203	3.1	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Neptunium-237	7.63	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Potassium-40	-74.2	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Protactinium-231	-109	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Protactinium-233	-3.69	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Protactinium-234M	219	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Radium-223	-13.8	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Radium-224	-118	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Radium-226	-6.9	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Radon-219	11.8	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Ruthenium-106	4.81	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Selenium-75	-1.21	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Sodium-22	0.695	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Strontium-85	-4.3	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Thallium-208	-2.36	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Thorium-227	12.1	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Thorium-234	-204	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Tin-113	0	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Uranium-235	-5.02	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Yttrium-88	1.82	PCI/L	U
16-021(c)	16-2769	0816-96-0104	06-Sep-96	NAv	Unfiltered	Zinc-65	0.78	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Actinium-228	13.5	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Americium-241	10.6	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-22.6	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Barium-140	28.3	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Bismuth-211	3.53	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Bismuth-212	62.4	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Bismuth-214	2.38	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Cadmium-109	13.1	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Cerium-139	-1.31	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Cerium-144	-5.76	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Cesium-134	0.442	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Cesium-137	3.75	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Cobalt-57	-1.03	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Cobalt-60	-0.484	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Europium-152	-3.15	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-2.60	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Lead-211	4.35	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Lead-212	-3.5	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Lead-214	-1.41	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Manganese-54	-1.43	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Mercury-203	0.195	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Neptunium-237	-9.56	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Potassium-40	-54.2	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Protactinium-231	57.9	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Protactinium-233	-4.42	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Protactinium-234M	323	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Radium-223	-85.1	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Radium-224	-71.9	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Radium-226	15.8	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Radon-219	43.4	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Ruthenium-106	66	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Selenium-75	-4.47	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Sodium-22	3.13	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Strontium-85	-5.51	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Thallium-208	-2	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Thorium-227	0.879	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Thorium-234	-91.3	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Tin-113	1.21	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Uranium-235	-4.1	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Yttrium-88	-0.709	PCI/L	U
16-021(c)	16-2770	0816-96-0105	06-Sep-96	NAv	Unfiltered	Zinc-65	-1.41	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Actinium-228	1.29	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Americium-241	-0.105	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-23.7	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Barium-140	9.8	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Bismuth-211	-6.85	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Bismuth-212	148	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Bismuth-214	-6.43	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Cadmium-109	42.4	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Cerium-139	-0.496	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Cerium-144	-1.45	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Cesium-134	-1.6	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Cesium-137	0.684	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Cobalt-57	0.531	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Cobalt-60	0.993	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Europium-152	2.2	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-3020	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Lead-211	10.5	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Lead-212	-0.24	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Lead-214	-4.11	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Manganese-54	-1.72	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Mercury-203	2.46	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Neptunium-237	-4.59	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Potassium-40	29.4	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Protactinium-231	-1.87	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Protactinium-233	-1.38	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Protactinium-234M	544	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Radium-223	9.47	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Radium-224	-57.4	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Radium-226	108	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Radon-219	-25.6	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Ruthenium-106	-5.71	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Selenium-75	1.09	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Sodium-22	0.633	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Strontium-85	-4.05	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Thallium-208	4	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Thorium-227	-2.46	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Thorium-234	-57.4	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Tin-113	1.37	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Uranium-235	1.65	PCI/L	U
16-021(c)	16-2771	0816 96 0106	06-Sep-96	NAv	Unfiltered	Yttrium 88	3.45	PCI/L	U
16-021(c)	16-2771	0816-96-0106	06-Sep-96	NAv	Unfiltered	Zinc-65	2.16	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Actinium-228	7.62	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Americium-241	-8 26	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-21.8	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Barium-140	10	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Bismuth-211	-13.1	PCI/L	U
16-021(c)	16-2772	0816-96 0107	06-Sep-96	NAv	Unfiltered	Bismuth 212	79	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Bismuth-214	-8.92	PCI/L	U
16-021(c)	16-2772	C816-96-0107	06-Sep-96	NAv	Unfiltered	Cadmium-109	9 28	PCI/L	U
16 021(c)	16-2772	0816-96 0107	06-Sep-96	NAv	Unfiltered	Cerium-139	-0 25	PCI/L	U
16 021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Cerium-144	-8 29	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Cesium-134	-1.19	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Cesium-137	1 2	PCI/L	U
16-021(c)	16-2772	0816 96 0107	06-Sep-96	NAv	Unfiltered	Cobalt 57	-0 929	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Cobalt 60	2 08	PCI/L	U
16 021(c)	16-2772	0816-96 0107	06-Sep-96	NAv	Unfiltered	Europium-152	-1.66	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-1650	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Lead 211	-12.4	PCI/L	U
16-021(c)	16-2772	0816-96 0107	06-Sep-96	NAv	Unfiltered	Lead-212	-4.67	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Lead-214	-3 04	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Manganese-54	-0 264	PCI/L	U
16 021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Mercury-203	1 04	PCI/L	U
16 021(c)	16-2772	0816-96 0107	06-Sep-96	NAv	Unfiltered	Neptunium 237	-5 02	PCI/L	U
16 021(c)	16-2772	0816-96 0107	06-Sep-96	NAv	Unfiltered	Potassium 40	-15 6	PCI/L	U
16 021(c)	16-2772	0816-96 0107	06-Sep-96	NAv	Unfiltered	Protactinium-231	-10 9	PCI/L	U
16 021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Protactinium 233	0 491	PCI/L	U
16 021(c)	16-2772	0816-96 0107	06-Sep-96	NAv	Unfiltered	Protactinium 234M	60 3	PCI/L	U

Table I-3,0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Radium-223	-46 3	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Radium-224	-74 2	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Radium-226	-21.4	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Radon-219	4.53	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Ruthenium-106	-11.1	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Selenium-75	0.42	PCI/L	U
16-021(c)	16-2772	0816-96 0107	06-Sep-96	NAv	Unfiltered	Sodium-22	0 832	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Strontium 85	-2.47	PCI/L	U
16 021(c)	16-2772	0816-96 0107	06-Sep-96	NAv	Unfiltered	Thallium-208	-0 399	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Thorium-227	-16.3	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Thorium-234	-264	PCI/L	U
16 021(c)	16-2772	0816-96-0107	06-Sep-96	NAv	Unfiltered	Tin-113	0.155	PCI/L	U
16-021(c)	16-2772	0816-96-0107	06-Sep 96	NAv	Unfiltered	Uranium-235	-1.79	PCI/L	U
16-021(c)	16-2772	0816-96 0107	06-Sep-96	NAv	Unfiltered	Yttrium 88	-2.01	PCI/L	U
16 021(c)	16-2772	0816 96 0107	06-Sep-96	NAv	Unfiltered	Zinc-65	-0 621	PCI/L	U
16-021(c)	16-2773	0816-96 0108	06-Sep-96	NAv	Unfiltered	Actinium-228	-6 58	PCI/L	U
16 021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Americium-241	-14 6	PCI/L	U
16 021(c)	16-2773	0816-96-0108	06 Sep-96	NAv	Unfiltered	Annihilation Radiation	-25 8	PCI/L	U
16-021(c)	16-2773	0816 96-0108	06-Sep-96	NAv	Unfiltered	Barium-140	2.77	PCI/L	U
16 021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Bismuth-211	6	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Bismuth-212	58.5	PCI/L	U
16 021(c)	16-2773	0816-96-0108	06-Sep 96	NAv	Unfiltered	Bismuth-214	-0.316	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Cadmium-109	-6 25	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Cerium-139	-0.462	PCI/L	U
16-021(c)	16-2773	0816-96 0108	06-Sep-96	NAv	Unfiltered	Cerium-144	-12.9	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Cesium-134	0.911	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Cesium-137	2.09	PCI/L	U
16 021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Cobalt-57	-1.56	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Cobalt-60	3.43	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Europium-152	9.91	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Lanthanum-140	2870	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Lead-211	14.3	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Lead-212	-3.45	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Lead-214	0	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Manganese-54	4.14	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Mercury-203	-0.686	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Neptunium-237	-24.3	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Potassium-40	20.1	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Protactinium-231	21.7	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Protactinium-233	-1.44	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Protactinium-234M	555	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Radium-223	10.2	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Radium-224	-101	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Radium-226	-28.1	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Radon-219	-4.03	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Ruthenium-106	-22.8	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Selenium-75	-5.18	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Sodium-22	-1.61	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Strontium-85	-7.71	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Thallium-208	-7.18	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Thorium-227	0.604	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Thorium-234	-148	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Tin-113	-5.58	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Uranium-235	-4.23	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Yttrium-88	-2.56	PCI/L	U
16-021(c)	16-2773	0816-96-0108	06-Sep-96	NAv	Unfiltered	Zinc-65	-3.85	PCI/L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Actinium-228	-2.23	PCI/L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Americium-241	-13.1	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-20 8	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Barium-140	21 6	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Bismuth-211	21.1	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Bismuth-212	-90.1	PCI L	U
16-021(c)	16-2774	0816-96 0109	06-Sep-96	NAv	Unfiltered	Bismuth-214	0 637	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Cadmium-109	23 5	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Cerium-139	-0.729	PCI L	U
16-021(c)	16-2774	0816-96 0109	06-Sep-96	NAv	Unfiltered	Cerium-141	7.75	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Cesium-134	0	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Cesium-137	-1.11	PCI L	U
16-021(c)	16-2774	0816-96 0109	06-Sep-96	NAv	Unfiltered	Cobalt-57	0.133	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Cobalt-60	-0 255	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Europium-152	0.81	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Lanthanum-140	3050	PCI L	U
16 021(c)	16-2774	0816-96 0109	06-Sep-96	NAv	Unfiltered	Lead-211	-24 2	PCI L	U
16-021(c)	16 2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Lead 212	5 23	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Lead 214	-5 69	PCI L	U
16-021(c)	16 2774	0816-96-0103	06-Sep-96	NAv	Unfiltered	Manganese-54	3	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Mercury-203	-0.615	PCI L	U
16 021(c)	16-2774	0816-96 0109	06-Sep-96	NAv	Unfiltered	Neptunium-237	-0 302	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Potassium-40	-4 26	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Protactinium-231	126	PCI L	U
16-021(c)	16 2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Protactinium-233	1.44	PCI L	U
16-021(c)	16-2774	0816 96-0109	06-Sep-96	NAv	Unfiltered	Protactinium-234M	537	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Radium-223	-32.9	PCI L	U
16 021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Radium-224	-130	PCI L	U
16-021(c)	16-2774	0816-96 0109	06-Sep-96	NAv	Unfiltered	Radium-226	-17.1	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Radon-219	41.5	PCI L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Ruthenium-106	-16 3	PCI L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2774	0816-96-0109	06 Sep-96	NAv	Unfiltered	Selenium-75	3.81	PCI/L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Sodium-22	-2.2	PCI/L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Strontium-85	-9.03	PCI/L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Thallium-208	1.06	PCI/L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Thorium-227	-1.8	PCI/L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Thorium-234	-90.5	PCI/L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Tin-113	-1.87	PCI/L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Uranium-235	-5.3	PCI/L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Yttrium 88	-1.49	PCI/L	U
16-021(c)	16-2774	0816-96-0109	06-Sep-96	NAv	Unfiltered	Zinc-65	-1.65	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Actinium-228	-3.87	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Americium-241	-2.51	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-25.9	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Barium-140	22.4	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06 Sep-96	NAv	Unfiltered	Bismuth-211	-8.37	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Bismuth-212	0	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Bismuth-214	0.528	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Cadmium-109	-5.66	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Cerium-139	-1.95	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Cerium-144	-13.4	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Cesium-134	2.3	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Cesium-137	2.17	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Cobalt-57	0.061	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Cobalt-60	0.365	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Europium-152	-13.9	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-7720	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Lead-211	-0.951	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Lead-212	0.96	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Lead-214	5.04	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Manganese-54	1.38	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Mercury-203	-0.564	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Neptunium-237	-7.57	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Potassium-40	-7.68	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Protactinium-231	-1.18	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Protactinium-233	-1.27	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Protactinium-234M	641	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Radium-223	-11.8	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Radium-224	-91.6	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Radium-226	66.3	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Radon-219	44.4	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Ruthenium-106	0	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Selenium-75	-1.82	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Sodium-22	1.04	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Strontium-85	-6.06	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Thallium-208	6.14	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Thorium-227	-0.308	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Thorium-234	-101	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Tin-113	2.12	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Uranium-235	-1.65	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Yttrium-88	1.72	PCI/L	U
16-021(c)	16-2775	0816-96-0110	06-Sep-96	NAv	Unfiltered	Zinc-65	0.629	PCI/L	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Actinium-228	-2.55	PCI/L	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Americium-241	6.93	PCI/L	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-18.4	PCI/L	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Barium-140	-4.47	PCI/L	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Bismuth-211	-19	PCI/L	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Bismuth-212	-6.28	PCI/L	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Bismuth-214	-5.51	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Cadmium-109	11.5	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Cerium-139	-0.596	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Cerium-144	6.43	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Cesium-134	-1.08	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Cesium-137	-2	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Cobalt-57	-0.1	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Cobalt-60	2.08	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Europium-152	-0.742	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-832	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Lead-211	2.34	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Lead-212	-2.51	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Lead-214	-7.65	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Manganese-54	-1.55	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Mercury-203	1.42	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Neptunium-237	-7.3	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Potassium-40	-25.6	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Protactinium-231	14.7	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Protactinium-233	-1.7	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Protactinium-234M	28.3	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Radium-223	-38.9	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Radium-224	-101	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Radium-226	-14.9	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Radon-219	-5.51	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Ruthenium-106	-9.92	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Selenium-75	1.33	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Sodium-22	0.93	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Strontium-85	-7.97	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Thallium-208	0.873	PCLL	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Thorium-227	-5.48	PCLL	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Thorium-234	-292	PCI/L	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Tin-113	-0.888	PCI/L	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Uranium-235	-1.61	PCI/L	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Yttrium-88	-1.94	PCI/L	U
16-021(c)	16-2776	0816-96-0111	06-Sep-96	NAv	Unfiltered	Zinc-65	-2.45	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Actinium-228	1.39	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Americium-241	-12.6	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-35.6	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Barium-140	23.3	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Bismuth-211	10.5	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Bismuth-212	6.44	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Bismuth-214	-7.03	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Cadmium-109	25	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Cerium-139	1.16	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Cerium-144	30.5	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Cesium-134	2.39	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Cesium-137	-0.414	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Cobalt-57	-3.98	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Cobalt-60	-0.957	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Europium-152	-8.16	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-4540	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Lead-211	-31.4	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Lead-212	1.65	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Lead-214	-0.254	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Manganese-54	0.687	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Mercury-203	-1.79	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Neptunium-237	-15.7	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Potassium-40	-80.4	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Protactinium-231	-12.7	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Protactinium-233	3.33	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Protactinium-234M	-444	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Radium-223	-43.3	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Radium-224	-93.3	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Radium-226	-61.5	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Radon-219	-72.1	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Ruthenium-106	2.36	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Selenium-75	-0.497	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Sodium-22	-0.135	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Strontium-85	-2.6	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Thallium-208	-0.21	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Thorium-227	1.51	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Thorium-234	-90.3	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Tin-113	4.69	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Uranium-235	-6.66	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Yttrium-88	-4.76	PCI/L	U
16-021(c)	16-2777	0816-96-0112	06-Sep-96	NAv	Unfiltered	Zinc-65	2.48	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Actinium-228	-7.64	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Americium-241	-8.79	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Annihilation Radiation	-18.6	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Barium-140	22.6	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Bismuth-211	1.96	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Bismuth-212	35.3	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Bismuth-214	0.469	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Cadmium-109	42.1	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Cerium-139	-1.84	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Cerium-141	21.5	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Cesium-134	3.22	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Cesium-137	-2.27	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Cobalt-57	-0.456	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Cobalt-60	-2.25	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Europium-152	-7.38	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Lanthanum-140	-4830	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Lead-211	26.8	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Lead-212	9.03	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Lead-214	2.92	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Manganese-54	-3.53	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Mercury-203	4.97	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Neptunium-237	-13.9	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Potassium-40	-65.1	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Protactinium-231	97.2	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Protactinium-233	-0.434	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Protactinium-234M	-55.4	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Radium-223	6.68	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Radium-224	-1.23	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Radium-226	-37.1	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Radon-219	-12.7	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Ruthenium-106	-3.11	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Selenium-75	-1.73	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Sodium-22	-1.5	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Strontium-85	-11.3	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Thallium-208	-1.99	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Thorium-227	7.65	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Thorium-234	-158	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Tin-113	-0.768	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Uranium-235	-4.34	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Yttrium-88	2.19	PCI/L	U
16-021(c)	16-2778	0816-96-0113	06-Sep-96	NAv	Unfiltered	Zinc-65	-1.24	PCI/L	U

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1001	AAB1597	17-Apr-90	NAv	Filtered	Americium-241	5.49	PCI/L	none
16-018	16-1001	AAB1597	17-Apr-90	NAv	Filtered	Barium-140	2870	PCI/L	none
16-018	16-1001	AAB1597	17-Apr-90	NAv	Filtered	Cerium-144	-20.1	PCI/L	none
16-018	16-1001	AAB1597	17-Apr-90	NAv	Filtered	Cesium-137	-0.301	PCI/L	none
16-018	16-1001	AAB1597	17-Apr-90	NAv	Filtered	Cobalt-60	-0.545	PCI/L	none
16-018	16-1001	AAB1597	17-Apr-90	NAv	Filtered	Europium-152	-0.714	PCI/L	none
16-018	16-1001	AAB1597	17-Apr-90	NAv	Filtered	Neptunium-237	1.87	PCI/L	none
16-018	16-1001	AAB1597	17-Apr-90	NAv	Filtered	Ruthenium-106	32.2	PCI/L	none
16-018	16-1001	AAB1597	17-Apr-90	NAv	Filtered	Sodium-22	1.3	PCI/L	none
16-018	16-1003	AAB1599	17-Apr-90	NAv	Filtered	Americium-241	19.4	PCI/L	U
16-018	16-1003	AAB1599	17-Apr-90	NAv	Filtered	Cerium-144	37.9	PCI/L	U
16-018	16-1003	AAB1599	17-Apr-90	NAv	Filtered	Cesium-134	5.563	PCI/L	U
16-018	16-1003	AAB1599	17-Apr-90	NAv	Filtered	Cesium-137	5.3	PCI/L	U
16-018	16-1003	AAB1599	17-Apr-90	NAv	Filtered	Cobalt-57	4.816	PCI/L	U
16-018	16-1003	AAB1599	17-Apr-90	NAv	Filtered	Cobalt-60	5.679	PCI/L	U
16-018	16-1003	AAB1599	17-Apr-90	NAv	Filtered	Manganese-54	6.313	PCI/L	U
16-018	16-1003	AAB1599	17-Apr-90	NAv	Filtered	Ruthenium-106	369.7	PCI/L	U
16-018	16-1003	AAB1599	17-Apr-90	NAv	Filtered	Sodium-22	5.947	PCI/L	U
16-018	16-1003	AAB1599	17-Apr-90	NAv	Filtered	Thorium-227	554.1	PCI/L	U
16-018	16-1003	AAB1599	17-Apr-90	NAv	Filtered	Thorium-234	179.2	PCI/L	U
16-018	16-1004	AAB1600	17-Apr-90	NAv	Filtered	Americium-241	-12.3	PCI/L	none
16-018	16-1004	AAB1600	17-Apr-90	NAv	Filtered	Barium-140	7720	PCI/L	none
16-018	16-1004	AAB1600	17-Apr-90	NAv	Filtered	Cerium-144	13.2	PCI/L	none
16-018	16-1004	AAB1600	17-Apr-90	NAv	Filtered	Cesium-137	1.68	PCI/L	none
16-018	16-1004	AAB1600	17-Apr-90	NAv	Filtered	Cobalt-60	0.447	PCI/L	none
16-018	16-1004	AAB1600	17-Apr-90	NAv	Filtered	Europium-152	-5.78	PCI/L	none
16-018	16-1004	AAB1600	17-Apr-90	NAv	Filtered	Neptunium-237	2.01	PCI/L	none
16-018	16-1004	AAB1600	17-Apr-90	NAv	Filtered	Ruthenium-106	18.3	PCI/L	none
16-018	16-1004	AAB1600	17-Apr-90	NAv	Filtered	Sodium-22	-1.74	PCI/L	none

Table I-3.0-10 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Americium-241	14.17	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Americium-241	9.796	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Cerium-144	33.15	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Cesium-134	5.092	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Cesium-134	3.69	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Cesium-137	5.065	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Cesium-137	3.231	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Cobalt-57	2.633	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Cobalt-57	4.307	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Cobalt-60	5.519	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Cobalt-60	4.249	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Manganese-54	3.905	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Manganese-54	5.696	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Ruthenium-106	317.4	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Sodium-22	5.354	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Sodium-22	4.042	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Thorium-227	479.5	PCI/L	U
16-018	16-1005	AAB1601	17-Apr-90	NAv	Filtered	Thorium-234	136.5	PCI/L	U
16-018	16-1006	AAB1602	17-Apr-90	NAv	Filtered	Americium-241	10.01	PCI/L	U
16-018	16-1006	AAB1602	17-Apr-90	NAv	Filtered	Cerium-144	20.58	PCI/L	U
16-018	16-1006	AAB1602	17-Apr-90	NAv	Filtered	Cesium-134	3.565	PCI/L	U
16-018	16-1006	AAB1602	17-Apr-90	NAv	Filtered	Cesium-137	3.58	PCI/L	U
16-018	16-1006	AAB1602	17-Apr-90	NAv	Filtered	Cobalt-57	2.557	PCI/L	U
16-018	16-1006	AAB1602	17-Apr-90	NAv	Filtered	Cobalt-60	4.309	PCI/L	U
16-018	16-1006	AAB1602	17-Apr-90	NAv	Filtered	Manganese-54	3.745	PCI/L	U
16-018	16-1006	AAB1602	17-Apr-90	NAv	Filtered	Ruthenium-106	255.5	PCI/L	U
16-018	16-1006	AAB1602	17-Apr-90	NAv	Filtered	Sodium-22	4.058	PCI/L	U
16-018	16-1006	AAB1602	17-Apr-90	NAv	Filtered	Thorium-227	317.4	PCI/L	U
16-018	16-1006	AAB1602	17-Apr-90	NAv	Filtered	Thorium-234	107.5	PCI/L	U

Table I-3.0-10 (concluded)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1001	AAB1603	17-Apr-90	NAv	Unfiltered	Americium-241	4.22	PCLL	none
16-018	16-1001	AAB1603	17-Apr-90	NAv	Unfiltered	Barium-140	406	PCLL	none
16-018	16-1001	AAB1603	17-Apr-90	NAv	Unfiltered	Cerium-144	-4.58	PCLL	none
16-018	16-1001	AAB1603	17-Apr-90	NAv	Unfiltered	Cesium-137	-0.935	PCLL	none
16-018	16-1001	AAB1603	17-Apr-90	NAv	Unfiltered	Cobalt-60	-0.643	PCLL	none
16-018	16-1001	AAB1603	17-Apr-90	NAv	Unfiltered	Europium-152	-1.78	PCLL	none
16-018	16-1001	AAB1603	17-Apr-90	NAv	Unfiltered	Neptunium-237	-0.56	PCLL	none
16-018	16-1001	AAB1603	17-Apr-90	NAv	Unfiltered	Ruthenium-106	-20.2	PCLL	none
16-018	16-1001	AAB1603	17-Apr-90	NAv	Unfiltered	Sodium-22	0.018	PCLL	none
16-018	16-1005	AAB1607	17-Apr-90	NAv	Unfiltered	Americium-241	2.69	PCLL	none
16-018	16-1005	AAB1607	17-Apr-90	NAv	Unfiltered	Barium-140	2430	PCLL	none
16-018	16-1005	AAB1607	17-Apr-90	NAv	Unfiltered	Cerium-144	9.6	PCLL	none
16-018	16-1005	AAB1607	17-Apr-90	NAv	Unfiltered	Cesium-137	-1.53	PCLL	none
16-018	16-1005	AAB1607	17-Apr-90	NAv	Unfiltered	Cobalt-60	0.262	PCLL	none
16-018	16-1005	AAB1607	17-Apr-90	NAv	Unfiltered	Europium-152	-5.23	PCLL	none
16-018	16-1005	AAB1607	17-Apr-90	NAv	Unfiltered	Neptunium-237	-0.731	PCLL	none
16-018	16-1005	AAB1607	17-Apr-90	NAv	Unfiltered	Ruthenium-106	-16.2	PCLL	none
16-018	16-1005	AAB1607	17-Apr-90	NAv	Unfiltered	Sodium-22	0.272	PCLL	none
16-018	16-1006	AAB1608	17-Apr-90	NAv	Unfiltered	Americium-241	2.7	PCLL	none
16-018	16-1006	AAB1608	17-Apr-90	NAv	Unfiltered	Barium-140	1050	PCLL	none
16-018	16-1006	AAB1608	17-Apr-90	NAv	Unfiltered	Cerium-144	-18	PCLL	none
16-018	16-1006	AAB1608	17-Apr-90	NAv	Unfiltered	Cesium-137	-0.551	PCLL	none
16-018	16-1006	AAB1608	17-Apr-90	NAv	Unfiltered	Cobalt-60	1.71	PCLL	none
16-018	16-1006	AAB1608	17-Apr-90	NAv	Unfiltered	Europium-152	4.36	PCLL	none
16-018	16-1006	AAB1608	17-Apr-90	NAv	Unfiltered	Neptunium-237	0.712	PCLL	none
16-018	16-1006	AAB1608	17-Apr-90	NAv	Unfiltered	Ruthenium-106	-9.35	PCLL	none
16-018	16-1006	AAB1608	17-Apr-90	NAv	Unfiltered	Sodium-22	1.61	PCLL	none

*Nav = Not Available

Table I-3.0-11

High Explosive Chemicals in Surface Water Samples

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Amino-2,6-dinitrotoluene[4-]	0.054	UG/L	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Amino-4,6-dinitrotoluene[2-]	0.049	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Dinitrobenzene[1,3-]	0.048	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Dinitrotoluene[2,4-]	0.036	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Dinitrotoluene[2,6-]	0.048	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	HMX	0.209	UG/L	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Nitrobenzene	0.054	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Nitrotoluene[2-]	0.095	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Nitrotoluene[3-]	0.104	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Nitrotoluene[4-]	0.096	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	RDX	0.324	UG/L	none
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Tetryl	0.055	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Trinitrobenzene[1,3,5-]	0.048	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	Trinitrotoluene[2,4,6-]	0.05	UG/L	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Amino-2,6-dinitrotoluene[4-]	0.196	UG/L	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Amino-4,6-dinitrotoluene[2-]	0.095	UG/L	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Dinitrobenzene[1,3-]	0.048	UG/L	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Dinitrotoluene[2,4-]	0.036	UG/L	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Dinitrotoluene[2,6-]	0.048	UG/L	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	HMX	75.5	UG/L	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Nitrobenzene	0.054	UG/L	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Nitrotoluene[2-]	0.095	UG/L	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Nitrotoluene[3-]	0.104	UG/L	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Nitrotoluene[4-]	0.096	UG/L	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	RDX	20.6	UG/L	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Tetryl	0.055	UG/L	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Trinitrobenzene[1,3,5-]	0.048	UG/L	U

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	Trinitrotoluene[2,4,6-]	0.05	UG/L	U
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Amino-2,6-dinitrotoluene[4-]	4.6	UG/L	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Dinitrobenzene[1,3-]	0.2	UG/L	U
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Dinitrotoluene[2,4-]	0.2	UG/L	U
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Dinitrotoluene[2,6-]	0.2	UG/L	U
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	HMX	27	UG/L	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Nitrobenzene	0.2	UG/L	U
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Nitrotoluene[2-]	0.78	UG/L	U
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Nitrotoluene[3-]	0.78	UG/L	U
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Nitrotoluene[4-]	2.3	UG/L	U
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	RDX	40	UG/L	none
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Tetryl	0.58	UG/L	U
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Trinitrobenzene[1,3,5-]	0.2	UG/L	U
16-021(c)	16-2670	0316-97-0450	15-Dec-97	WSF	Filtered	Trinitrotoluene[2,4,6-]	0.2	UG/L	U
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Amino-2,6-dinitrotoluene[4-]	4.9	UG/L	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Dinitrobenzene[1,3-]	0.2	UG/L	U
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Dinitrotoluene[2,4-]	0.2	UG/L	U
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Dinitrotoluene[2,6-]	0.2	UG/L	U
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	HMX	40	UG/L	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Nitrobenzene	0.2	UG/L	U
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Nitrotoluene[2-]	0.78	UG/L	U
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Nitrotoluene[3-]	0.78	UG/L	U
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Nitrotoluene[4-]	2.3	UG/L	U
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	RDX	54	UG/L	none
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Tetryl	0.58	UG/L	U
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Trinitrobenzene[1,3,5-]	0.2	UG/L	U
16-021(c)	16-2671	0316-97-0451	15-Dec-97	WSF	Filtered	Trinitrotoluene[2,4,6-]	0.2	UG/L	U
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Amino-2,6-dinitrotoluene[4-]	0.45	UG/L	none

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Dinitrobenzene[1,3-]	0.2	UG/L	U
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Dinitrotoluene[2,4-]	0.2	UG/L	U
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Dinitrotoluene[2,6-]	0.2	UG/L	U
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	HMX	1.7	UG/L	U
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Nitrobenzene	0.5	UG/L	none
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Nitrotoluene[2-]	0.78	UG/L	U
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Nitrotoluene[3-]	0.78	UG/L	U
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Nitrotoluene[4-]	2.3	UG/L	U
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	RDX	0.87	UG/L	U
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Tetryl	0.58	UG/L	U
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Trinitrobenzene[1,3,5-]	0.2	UG/L	U
16-021(c)	16-2675	0316-97-0455	6-Jan-98	WSF	Filtered	Trinitrotoluene[2,4,6-]	1.8	UG/L	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Amino-2,6-dinitrotoluene[4-]	4.9	UG/L	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Dinitrobenzene[1,3-]	0.2	UG/L	U
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Dinitrotoluene[2,4-]	0.2	UG/L	U
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Dinitrotoluene[2,6-]	0.2	UG/L	U
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	HMX	28	UG/L	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Nitrobenzene	0.2	UG/L	U
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Nitrotoluene[2-]	0.78	UG/L	U
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Nitrotoluene[3-]	0.78	UG/L	U
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Nitrotoluene[4-]	2.3	UG/L	U
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	RDX	41	UG/L	none
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Tetryl	0.58	UG/L	U
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Trinitrobenzene[1,3,5-]	0.2	UG/L	U
16-021(c)	16-2670	0316-97-0460	15-Dec-97	WSF	Unfiltered	Trinitrotoluene[2,4,6-]	0.2	UG/L	U
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Amino-2,6-dinitrotoluene[4-]	4.7	UG/L	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Dinitrobenzene[1,3-]	0.2	UG/L	U
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Dinitrotoluene[2,4-]	0.2	UG/L	U
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Dinitrotoluene[2,6-]	0.2	UG/L	U

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	HMX	41	UG/L	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Nitrobenzene	0.2	UG/L	U
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Nitrotoluene[2-]	0.78	UG/L	U
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Nitrotoluene[3-]	0.78	UG/L	U
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Nitrotoluene[4-]	2.3	UG/L	U
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	RDX	56	UG/L	none
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Tetryl	0.58	UG/L	U
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Trinitrobenzene[1,3,5-]	0.2	UG/L	U
16-021(c)	16-2671	0316-97-0461	15-Dec-97	WSF	Unfiltered	Trinitrotoluene[2,4,6-]	0.2	UG/L	U
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Amino-2,6-dinitrotoluene[4-]	1.1	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Dinitrobenzene[1,3-]	0.2	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Dinitrotoluene[2,4-]	0.2	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Dinitrotoluene[2,6-]	0.2	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	HMX	1.7	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Nitrobenzene	0.53	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Nitrotoluene[2-]	0.78	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Nitrotoluene[3-]	0.78	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Nitrotoluene[4-]	2.3	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	RDX	0.87	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Tetryl	0.58	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Trinitrobenzene[1,3,5-]	0.2	UG/L	none
16-021(c)	16-2675	0316-97-0465	6-Jan-98	WSF	Unfiltered	Trinitrotoluene[2,4,6-]	0.2	UG/L	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Amino-4,6-dinitrotoluene[2-]	27	UG/L	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Dinitrobenzene[1,3-]	2.9	UG/L	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Dinitrotoluene[2,4-]	2.9	UG/L	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Dinitrotoluene[2,6-]	3	UG/L	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	HMX	47	UG/L	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Nitrobenzene	3	UG/L	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	RDX	190	UG/L	none

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Tetryl	8.7	UG/L	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Trinitrobenzene[1,3,5-]	2.9	UG/L	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	Trinitrotoluene[2,4,6-]	2.9	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Amino-2,6-dinitrotoluene[4-]	2.5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Amino-4,6-dinitrotoluene[2-]	2.5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Dinitrobenzene[1,3-]	2.5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Dinitrotoluene[2,4-]	2.5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Dinitrotoluene[2,6-]	2.5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	HMX	52	UG/L	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Nitrobenzene	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Nitrotoluene[2-]	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Nitrotoluene[3-]	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Nitrotoluene[4-]	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	RDX	77	UG/L	none
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Tetryl	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Trinitrobenzene[1,3,5-]	2.6	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	Trinitrotoluene[2,4,6-]	2.5	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Amino-2,6-dinitrotoluene[4-]	0.39	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Dinitrobenzene[1,3-]	0.2	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Dinitrotoluene[2,4-]	0.2	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Dinitrotoluene[2,6-]	0.2	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	HMX	1.7	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Nitrobenzene	0.2	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Nitrotoluene[2-]	0.78	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Nitrotoluene[3-]	0.78	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Nitrotoluene[4-]	2.3	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	RDX	0.87	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Tetryl	0.58	UG/L	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Trinitrobenzene[1,3,5-]	0.2	UG/L	U

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	Trinitrotoluene[2,4,6-]	0.2	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Amino-2,6-dinitrotoluene[4-]	0.39	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Dinitrobenzene[1,3-]	0.2	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Dinitrotoluene[2,4-]	0.2	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Dinitrotoluene[2,6-]	0.2	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	HMX	1.7	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Nitrobenzene	0.2	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Nitrotoluene[2-]	0.78	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Nitrotoluene[3-]	0.78	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Nitrotoluene[4-]	2.3	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	RDX	0.87	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Tetryl	0.58	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Trinitrobenzene[1,3,5-]	0.2	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	Trinitrotoluene[2,4,6-]	0.2	UG/L	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	19	UG/L	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	27	UG/L	none
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	1.3	UG/L	UJ
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	1.3	UG/L	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	1.3	UG/L	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	HMX	160	UG/L	J-
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Nitrobenzene	5	UG/L	UJ
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Nitrotoluene[2-]	5	UG/L	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Nitrotoluene[3-]	5	UG/L	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Nitrotoluene[4-]	5	UG/L	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	RDX	780	UG/L	J-
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Tetryl	5	UG/L	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	1.3	UG/L	UJ
16-021(c)	16-2747	0816-96-0047	28-Jun-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	1.3	UG/L	UJ
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	12	UG/L	none

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	8.2	UGL	none
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	1.3	UGL	UJ
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	1.3	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	1.3	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	HMX	160	UGL	J-
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Nitrobenzene	5	UGL	UJ
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Nitrotoluene[2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Nitrotoluene[3-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Nitrotoluene[4-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	RDX	500	UGL	J-
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Tetryl	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	1.3	UGL	UJ
16-021(c)	16-2748	0816-96-0048	28-Jun-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	1.3	UGL	UJ
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	42	UGL	J-
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	34.5	UGL	J-
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.192	UGL	J-
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	HMX	124	UGL	J-
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	1.12	UGL	J-
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	RDX	790	UGL	J-
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2757	0816-96-0091	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.277	UGL	J-
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	48.8	UGL	J-
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	40.7	UGL	J-

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.324	UGL	J-
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	HMX	119	UGL	J-
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	2.28	UGL	J-
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.212	UGL	R
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	RDX	765	UGL	J-
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2758	0816-96-0092	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	3.49	UGL	J-
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	53.2	UGL	J-
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	43.2	UGL	J-
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.315	UGL	J-
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	HMX	123	UGL	J-
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.068	UGL	R
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.212	UGL	R
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	RDX	818	UGL	J-
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.207	UGL	J-
16-021(c)	16-2759	0816-96-0093	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	7.41	UGL	J-
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	17.6	UGL	J-
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	14.4	UGL	J-
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.116	UGL	J-
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	HMX	43.6	UGL	J-
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.651	UGL	J-
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	RDX	290	UGL	J-
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2760	0816-96-0094	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.697	UGL	J-
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	16.6	UGL	J-
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	13.7	UGL	J-
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.104	UGL	J-
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	HMX	42.3	UGL	J-
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.402	UGL	J-
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	RDX	274	UGL	J-
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2761	0816-96-0095	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.539	UGL	J-
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	17.2	UGL	J-
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	13.9	UGL	J-
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.105	UGL	J-

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	HMX	42	UGL	J-
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.461	UGL	J-
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	RDX	280	UGL	J-
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2762	0816-96-0096	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.417	UGL	J-
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	16.8	UGL	J-
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	13.6	UGL	J-
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.1	UGL	J-
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	HMX	41.3	UGL	J-
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.531	UGL	J-
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.212	UGL	R
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	RDX	272	UGL	J-
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2763	0816-96-0097	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.687	UGL	J-
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	13.6	UGL	J-
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	11.1	UGL	J-
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.083	UGL	J-
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	HMX	42.9	UGL	J-
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.281	UGL	J-
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	RDX	296	UGL	J-
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2765	0816-96-0099	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.114	UGL	J-
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	11.8	UGL	J-
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	9.8	UGL	J-
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.075	UGL	J-
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	HMX	37.7	UGL	J-
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.169	UGL	J-
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	RDX	256	UGL	J-
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2766	0816-96-0100	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.155	UGL	J-
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	8	UGL	J-
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	7.03	UGL	J-
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.043	UGL	J-
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	HMX	35.7	UGL	J-

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.088	UGL	R
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	RDX	241	UGL	J-
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2767	0816-96-0101	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.052	UGL	R
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	8.68	UGL	J-
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	7.52	UGL	J-
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.047	UGL	J-
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	HMX	34.6	UGL	J-
16-021(c)	16-2768	0816-96-0102	6 Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2768	0816-96-0102	6 Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.413	UGL	J-
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	RDX	217	UGL	J-
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2768	0816-96-0102	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.06	UGL	J-
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	8.68	UGL	J-
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	7.61	UGL	J-
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.056	UGL	J-
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	HMX	35.6	UGL	J-
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.254	UGL	J-
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	RDX	231	UGL	J-
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2768	0816-96-0103	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.084	UGL	J-
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	8.44	UGL	J-
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	7.15	UGL	J-
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.049	UGL	J-
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	HMX	34.3	UGL	J-
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.39	UGL	J-
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	RDX	219	UGL	J-
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2769	0816-96-0104	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.07	UGL	J-
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	8.32	UGL	J-
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	7.14	UGL	J-
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.052	UGL	J-
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	HMX	34.7	UGL	J-
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.039	UGL	R

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	RDX	226	UGL	J-
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2770	0816-96-0105	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.063	UGL	J-
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	8.02	UGL	J-
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	6.84	UGL	J-
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.04	UGL	J-
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	HMX	34	UGL	J-
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.718	UGL	J-
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	RDX	219	UGL	J-
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2771	0816-96-0106	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.052	UGL	R
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	6.94	UGL	J-
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	6	UGL	J-
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.037	UGL	R
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	HMX	34.4	UGL	J-
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	1.2	UGL	J-
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UG/L	R
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	RDX	210	UG/L	J-
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UG/L	R
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UG/L	R
16-021(c)	16-2772	0816-96-0107	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.052	UG/L	R
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	6.55	UG/L	J-
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	5.55	UG/L	J-
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UG/L	R
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.058	UG/L	J-
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UG/L	R
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	HMX	38.1	UG/L	J-
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UG/L	R
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.581	UG/L	J-
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UG/L	R
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UG/L	R
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	RDX	164	UG/L	J-
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UG/L	R
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UG/L	R
16-021(c)	16-2773	0816-96-0108	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.052	UG/L	R
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	6.39	UG/L	J-
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	5.44	UG/L	J-
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UG/L	R
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.061	UG/L	J-
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UG/L	R
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	HMX	37.8	UG/L	J-
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UG/L	R
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.402	UG/L	J-
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UG/L	R
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UG/L	R

Table 1-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	RDX	157	UG/L	J-
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UG/L	R
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UG/L	R
16-021(c)	16-2774	0816-96-0109	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.052	UG/L	R
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	6.22	UG/L	J-
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	5.24	UG/L	J-
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UG/L	R
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.059	UG/L	J-
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UG/L	R
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	HMX	38.8	UG/L	J-
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UG/L	R
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.244	UG/L	J-
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UG/L	R
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UG/L	R
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	RDX	158	UG/L	J-
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UG/L	R
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UG/L	R
16-021(c)	16-2775	0816-96-0110	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.052	UG/L	R
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	5.86	UG/L	J-
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	4.89	UG/L	J-
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UG/L	R
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.047	UG/L	J-
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UG/L	R
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	HMX	36	UG/L	J-
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UG/L	R
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.522	UG/L	J-
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UG/L	R
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UG/L	R
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	RDX	141	UG/L	J-

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2776	0816-96-0111	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.052	UGL	R
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	5.68	UGL	J-
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	4.73	UGL	J-
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.049	UGL	J-
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	HMX	37.5	UGL	J-
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	1.05	UGL	J-
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	RDX	148	UGL	J-
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UGL	R
16-021(c)	16-2777	0816-96-0112	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.052	UGL	R
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Amino-2,6-dinitrotoluene[4-]	5.45	UGL	J-
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Amino-4,6-dinitrotoluene[2-]	4.52	UGL	J-
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Dinitrobenzene[1,3-]	0.048	UGL	R
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,4-]	0.049	UGL	J-
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Dinitrotoluene[2,6-]	0.048	UGL	R
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	HMX	39.5	UGL	J-
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Nitrobenzene	0.051	UGL	R
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[2-]	0.56	UGL	J-
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[3-]	0.105	UGL	R
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Nitrotoluene[4-]	0.106	UGL	R
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	RDX	138	UGL	J-
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Tetryl	0.055	UGL	R

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	0.047	UG/L	R
16-021(c)	16-2778	0816-96-0113	6-Sep-96	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	0.052	UG/L	R
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Dinitrobenzene[1,3-]	20	UG/L	U
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,4-]	29	UG/L	U
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,6-]	47	UG/L	U
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	HMX	65	UG/L	U
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Nitrobenzene	32	UG/L	U
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Nitrotoluene[2-]	60	UG/L	U
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Nitrotoluene[3-]	40	UG/L	U
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Nitrotoluene[4-]	43	UG/L	U
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	RDX	155	UG/L	U
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Tetryl	20	UG/L	U
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Trinitrobenzene[1,3,5-]	37	UG/L	U
16-018	16-1001	AAB1597	17-Apr-90	Not Available	Filtered	Trinitrotoluene[2,4,6-]	35	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Dinitrobenzene[1,3-]	20	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,4-]	29	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,6-]	47	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	HMX	65	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Nitrobenzene	32	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Nitrotoluene[2-]	60	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Nitrotoluene[3-]	40	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Nitrotoluene[4-]	43	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	RDX	158	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Tetryl	20	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Trinitrobenzene[1,3,5-]	37	UG/L	U
16-018	16-1002	AAB1598	17-Apr-90	Not Available	Filtered	Trinitrotoluene[2,4,6-]	35	UG/L	U
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Dinitrobenzene[1,3-]	20	UG/L	U
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,4-]	29	UG/L	U
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,6-]	47	UG/L	U

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	HMX	65	UG/L	U
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Nitrobenzene	32	UG/L	U
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Nitrotoluene[2-]	60	UG/L	U
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Nitrotoluene[3-]	40	UG/L	U
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Nitrotoluene[4-]	43	UG/L	U
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	RDX	170	UG/L	U
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Tetryl	20	UG/L	U
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Trinitrobenzene[1,3,5-]	37	UG/L	U
16-018	16-1003	AAB1599	17-Apr-90	Not Available	Filtered	Trinitrotoluene[2,4,6-]	35	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Dinitrobenzene[1,3-]	20	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,4-]	29	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,6-]	47	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	HMX	65	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Nitrobenzene	32	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Nitrotoluene[2-]	60	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Nitrotoluene[3-]	40	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Nitrotoluene[4-]	43	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	RDX	144	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Tetryl	20	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Trinitrobenzene[1,3,5-]	37	UG/L	U
16-018	16-1004	AAB1600	17-Apr-90	Not Available	Filtered	Trinitrotoluene[2,4,6-]	35	UG/L	U
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Dinitrobenzene[1,3-]	20	UG/L	U
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,4-]	29	UG/L	U
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,6-]	47	UG/L	U
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	HMX	65	UG/L	U
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Nitrobenzene	32	UG/L	U
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Nitrotoluene[2-]	60	UG/L	U
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Nitrotoluene[3-]	40	UG/L	U
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Nitrotoluene[4-]	43	UG/L	U

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	RDX	151	UGL	U
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Tetryl	20	UGL	U
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Trinitrobenzene[1,3,5-]	37	UGL	U
16-018	16-1005	AAB1601	17-Apr-90	Not Available	Filtered	Trinitrotoluene[2,4,6-]	35	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Dinitrobenzene[1,3-]	20	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,4-]	29	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Dinitrotoluene[2,6-]	47	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	HMX	65	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Nitrobenzene	32	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Nitrotoluene[2-]	60	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Nitrotoluene[3-]	40	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Nitrotoluene[4-]	43	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	RDX	140	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Tetryl	20	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Trinitrobenzene[1,3,5-]	37	UGL	U
16-018	16-1006	AAB1602	17-Apr-90	Not Available	Filtered	Trinitrotoluene[2,4,6-]	35	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Dinitrobenzene[1,3-]	20	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,4-]	29	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,6-]	47	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	HMX	65	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Nitrobenzene	32	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[2-]	60	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[3-]	40	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[4-]	43	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	RDX	160	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Tetryl	20	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	37	UGL	U
16-018	16-1001	AAB1603	17-Apr-90	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	35	UGL	U
16-018	16-1002	AAB1601	17-Apr-90	Not Available	Unfiltered	Dinitrobenzene[1,3-]	20	UGL	U

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,4-]	29	UGL	U
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,6-]	47	UGL	U
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	HMX	65	UGL	U
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Nitrobenzene	32	UGL	U
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[2-]	60	UGL	U
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[3-]	40	UGL	U
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[4-]	43	UGL	U
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	RDX	152	UGL	U
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Tetryl	20	UGL	U
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	37	UGL	U
16-018	16-1002	AAB1604	17-Apr-90	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	35	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Dinitrobenzene[1,3-]	20	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,4-]	29	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,6-]	47	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	HMX	65	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Nitrobenzene	32	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[2-]	60	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[3-]	40	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[4-]	43	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	RDX	196	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Tetryl	20	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	37	UGL	U
16-018	16-1003	AAB1605	17-Apr-90	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	35	UGL	U
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Dinitrobenzene[1,3-]	20	UGL	U
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,4-]	29	UGL	U
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,6-]	47	UGL	U
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	HMX	65	UGL	U
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Nitrobenzene	32	UGL	U
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[2-]	60	UGL	U

Table I-3.0-11 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[3-]	40	UG/L	U
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[4-]	43	UG/L	U
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	RDX	133	UG/L	U
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Tetryl	20	UG/L	U
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	37	UG/L	U
16-018	16-1004	AAB1606	17-Apr-90	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	35	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Dinitrobenzene[1,3-]	20	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,4-]	29	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,6-]	47	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	HMX	65	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Nitrobenzene	32	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[2-]	60	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[3-]	40	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[4-]	43	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	RDX	146	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Tetryl	20	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	37	UG/L	U
16-018	16-1005	AAB1607	17-Apr-90	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	35	UG/L	U
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Dinitrobenzene[1,3-]	20	UG/L	U
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,4-]	29	UG/L	U
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Dinitrotoluene[2,6-]	47	UG/L	U
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	HMX	65	UG/L	U
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Nitrobenzene	32	UG/L	U
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[2-]	60	UG/L	U
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[3-]	40	UG/L	U
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Nitrotoluene[4-]	43	UG/L	U
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	RDX	162	UG/L	U
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Tetryl	20	UG/L	U
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Trinitrobenzene[1,3,5-]	37	UG/L	U

Table I-3.0-11 (concluded)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1006	AAB1608	17-Apr-90	Not Available	Unfiltered	Trinitrotoluene[2,4,6-]	35	UG/L	U

Table I-3.0-12

Volatile and Semivolatile Chemicals in Surface Water Samples

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Acenaphthene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Acenaphthylene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Acetone	21	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Aniline	25	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Anthracene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Azobenzene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Benzene	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Benzidine	50	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Benzo(a)anthracene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Benzo(a)pyrene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Benzo(b)fluoranthene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Benzo(g,h,i)perylene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Benzo(k)fluoranthene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Benzoic Acid	50	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Benzyl Alcohol	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Bis(2-chloroethoxy)methane	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Bis(2-chloroethyl)ether	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Bis(2-ethylhexyl)phthalate	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	BromoDichloro methane	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Bromophenyl phenylether[4-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Butylbenzylphthalate	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Carbazole	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Chloro-3-methylphenol[4-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Chloroaniline[4-]	25	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chlorodibromomethane	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Chloronaphthalene[2-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Chlorophenol[2-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Chlorophenylphenyl[4-] Ether	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Chrysene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dibenz(a,h)-anthracene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dibenzofuran	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dichlorobenzene[1,2-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dichlorobenzene[1,3-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dichlorobenzene[1,4-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dichloro-benzidine[3,3'-]	50	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro ethane[1,2-]	4	UGL	J
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro ethene[1,1-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dichloro-phenol[2,4-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro propane[1,2-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro propane[1,3-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro propane[2,2-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro propene[cis-1,3-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro propene[trans-1,3-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Diethylphthalate	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dimethyl Phthalate	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dimethylphenol[2,4-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Di n butylphthalate	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dinitro-2-methylphenol[4,6-]	50	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dinitrophenol[2,4-]	50	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dinitrotoluene[2,4-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Dinitrotoluene[2,6-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Di n octylphthalate	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Fluoranthene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Fluorene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Hexachlorobenzene	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Hexachlorobutadiene	5	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Hexachlorobutadiene	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Hexachlorocyclopentadiene	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Hexachloroethane	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Hexanone[2-]	20	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Indeno(1,2,3-cd)pyrene	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Iodomethane	5	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Isophorone	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Isopropylbenzene	5	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Methylene Chloride	5	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Methylnaphthalene[2-]	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Methylphenol[2-]	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Methylphenol[4-]	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Naphthalene	5	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Naphthalene	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Nitroaniline[2-]	50	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Nitroaniline[3-]	50	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Nitroaniline[4-]	50	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Nitrobenzene	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Nitrophenol[2-]	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Nitrophenol[4-]	50	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Nitrosodi-methylamine[N-]	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Nitroso-di-n-propylamine[N-]	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Nitrosodi-phenylamine[N-]	10	UG/L	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Oxybis(1-chloropropane)[2,2'-]	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Pentachlorophenol	50	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Phenanthrene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Phenol	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Pyrene	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Pyridine	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Styrene	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Toluene	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Trichloro-benzene[1,2,4-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro ethane[1,1,1-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro ethane[1,1,2-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Trichloro-phenol[2,4,5-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	SEMIN	Trichloro-phenol[2,4,6-]	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro propane[1,2,3-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
Not Applicable	36-10029	0236-97-0015	27-Mar-97	WSF	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Acenaphthene	10	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Acenaphthylene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Acetone	20	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Aniline	25	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Anthracene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Azobenzene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Benzene	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Benzidine	50	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Benzo(a)anthracene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Benzo(a)pyrene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Benzo(b)fluoranthene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Benzo(g,h,i)perylene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Benzo(k)fluoranthene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Benzoic Acid	50	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Benzyl Alcohol	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Bis(2-chloroethoxy)methane	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Bis(2-chloroethyl)ether	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Bis(2-ethylhexyl)phthalate	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Bromodichloro-methane	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Bromophenyl-phenylether[4-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Butylbenzylphthalate	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Carbazole	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Chloro-3-methylphenol[4-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Chloroaniline[4-]	25	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Chloronaphthalene[2-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Chlorophenol[2-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Chrysene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dibenz(a,h)-anthracene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dibenzofuran	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dibromo-3 chloropropane[1,2-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dichlorobenzene[1,2-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dichlorobenzene[1,3-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dichlorobenzene[1,4-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dichloro-benzidine[3,3'-]	50	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro difluoromethane	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro ethane[1,1-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro ethane[1,2-]	6	UGL	none
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro ethene[1,1-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro ethene[cis-1,2-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro ethene[trans-1,2-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dichloro phenol[2,4-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro propane[1,2-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro propane[1,3-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro propane[2,2-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro propene[1,1-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro propene[cis-1,3-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Dichloro propene[trans-1,3-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Diethylphthalate	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dimethyl Phthalate	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dimethylphenol[2,4-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Di-n-butylphthalate	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dinitro-2-methylphenol[4,6-]	50	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dinitrophenol[2,4-]	50	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dinitrotoluene[2,4-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Dinitrotoluene[2,6-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Di-n-octylphthalate	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Fluoranthene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Fluorene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Hexachloro-benzene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Hexachloro-butadiene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Hexachloro-cyclopentadiene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Hexachloro-ethane	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Indeno(1,2,3-cd)pyrene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Isophorone	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Methylnaphthalene[2-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Methylphenol[2-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Methylphenol[4-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Naphthalene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Nitroaniline[2-]	50	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Nitroaniline[3-]	50	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Nitroaniline[4-]	50	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Nitrobenzene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Nitrophenol[2-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Nitrophenol[4-]	50	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Nitrosodi-methylamine[N-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Nitroso-di-n propylamine[N-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Nitrosodi phenylamine[N-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Pentachlorophenol	50	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Phenanthrene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Phenol	10	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Pyrene	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Pyridine	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Styrene	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Toluene	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro benzene[1,2,3-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro benzene[1,2,4-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Trichloro benzene[1,2,4-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro fluoromethane	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Trichloro-phenol[2,4,5-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	SEMIN	Trichloro-phenol[2,4,6-]	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
Not Applicable	36-10030	0236-97-0016	27-Mar-97	WSF	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Acenaphthene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Acenaphthylene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Acetone	39	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Aniline	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Anthracene	18	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Azobenzene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Benzene	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Benzo(a)anthracene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Benzo(a)pyrene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Benzo(b)fluoranthene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Benzo(g,h,i)perylene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Benzo(k)fluoranthene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Benzoic Acid	90	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Benzyl Alcohol	36	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Bis(2-chloroethyl)ether	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	9	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Bromodichloromethane	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Bromophenyl phenylether[4-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Butylbenzylphthalate	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	36	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Chloroaniline[4-]	36	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Chloronaphthalene[2-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Chlorophenol[2-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Chrysene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dibenz(a,h)-anthracene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dibenzofuran	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dichlorobenzene[1,2-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dichlorobenzene[1,3-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dichlorobenzene[1,4-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	36	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	7	UGL	none
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dichloro-phenol[2,4-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro propane[1,2-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro propene[1,1-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Diethylphthalate	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dimethyl Phthalate	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dimethylphenol[2,4-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Di n-butylphthalate	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	90	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dinitrophenol[2,4-]	90	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,4-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,6-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Di n-octylphthalate	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Fluoranthene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Fluorene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Hexachloro-benzene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Hexachloro-butadiene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Hexachloro-cyclopentadiene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Hexachloro-ethane	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Indeno[1,2,3-cd]pyrene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Isophorone	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Methylene Chloride	3	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Methylnaphthalene[2-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Methylphenol[2-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Methylphenol[4-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Naphthalene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Nitroaniline[2-]	90	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Nitroaniline[3-]	90	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Nitroaniline[4-]	36	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Nitrobenzene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Nitrophenol[2-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Nitrophenol[4-]	90	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Pentachlorophenol	90	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Phenanthrene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Phenol	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Pyrene	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Styrene	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Toluene	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	90	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	18	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
Not Applicable	16-2688	0316-97-3032	13-Aug-97	WGS	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Acenaphthene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Acetone	20	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Aniline	20	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Anthracene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Azobenzene	20	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Benzene	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Benzoic Acid	50	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Benzyl Alcohol	20	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Bromodichloro-methane	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Bromophenyl phenylether[4-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Chloroaniline[4-]	20	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Chrysene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dibenzofuran	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dibromomethane	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Diethylphthalate	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dimethyl Phthalate	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UG/L	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Di-n-butylphthalate	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Fluoranthene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Fluorene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Isophorone	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Naphthalene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Nitrobenzene	10	UGL	U

Table I-3.0-12 (continued)

PAS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Nitrosodi methylamine[N-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Nitrosodi phenylamine[N-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Phenanthrene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Phenol	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Pyrene	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Styrene	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Toluene	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Trichloro phenol[2,4,5-]	50	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	SEMI	Trichloro phenol[2,4,6-]	10	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro propane[1,2,3-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2689	0316-97-3110	22-Sep-97	WGS	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Acenaphthene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Acenaphthylene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Acetone	25	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Aniline	20	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Anthracene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Azobenzene	20	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Benzene	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Benzo(a)anthracene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Benzo(a)pyrene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Benzo(b)fluoranthene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Benzo(k)fluoranthene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Benzoic Acid	50	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Benzyl Alcohol	20	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Bromobenzene	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Bromochloromethane	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	BromoDichloro-methane	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Bromoform	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Bromomethane	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Butanone[2-]	20	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Butylbenzylphthalate	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Carbon Disulfide	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Chloroaniline[4-]	20	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Chlorobenzene	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Chlorodibromomethane	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Chloroethane	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Chloroform	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Chloromethane	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Chloronaphthalene[2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Chlorophenol[2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Chrysene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Dibenzofuran	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Dibromomethane	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Dichloro benzidine[3,3'-]	20	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2690	0316 97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
Not Applicable	16-2690	0316 97-3191	19 Dec-97	WGS	Filtered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
Not Applicable	16 2690	0316-97-3191	19 Dec-97	WGS	Filtered	VOAGCMS	Dichloro-ethene[cis-1,2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19 Dec 97	WGS	Filtered	VOAGCMS	Dichloro-ethene[trans-1,2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
Not Applicable	16-2690	0316 97-3191	19 Dec-97	WGS	Filtered	VOAGCMS	Dichloro propane[1,3-]	5	UGL	U
Not Applicable	16 2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Dichloro propane[2,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
Not Applicable	16-2690	0316 97-3191	19 Dec-97	WGS	Filtered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Diethylphthalate	10	UGL	U
Not Applicable	16 2690	0316 97-3191	19-Dec-97	WGS	Filtered	SEMI	Dimethyl Phthalate	10	UGL	U
Not Applicable	16 2690	0316-97-3191	19 Dec-97	WGS	Filtered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	SEMI	Di-n-butylphthalate	10	UGL	U
Not Applicable	16-2690	0316 97-3191	19-Dec-97	WGS	Filtered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
Not Applicable	16-2690	0316 97-3191	19-Dec-97	WGS	Filtered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	SEMI	Di-n-octylphthalate	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Ethylbenzene	5	UGL	U
Not Applicable	16-2690	0316 97-3191	19-Dec-97	WGS	Filtered	SEMI	Fluoranthene	10	UGL	U
Not Applicable	16 2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Fluorene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Hexachloro benzene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	SEMI	Hexachloro butadiene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19 Dec-97	WGS	Filtered	SEMI	Hexachloro cyclopentadiene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Hexachloro-ethane	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Hexanone[2-]	20	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Iodomethane	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Isophorone	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Isopropylbenzene	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Methylene Chloride	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Methylnaphthalene[2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Methylphenol[2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Methylphenol[4-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Naphthalene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Nitroaniline[2-]	50	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Nitroaniline[3-]	50	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Nitroaniline[4-]	20	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Nitrobenzene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Nitrophenol[2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Nitrophenol[4-]	50	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Pentachlorophenol	50	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Phenanthrene	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Phenol	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Pyrene	10	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Styrene	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Tetrachloroethene	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Toluene	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Trichloro-ethene	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
Not Applicable	16 2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Vinyl Chloride	10	UGL	U
Not Applicable	16-2690	0316-97-3191	19-Dec-97	WGS	Filtered	VOAGCMS	Xylene (Total)	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Acenaphthene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Acetone	20	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Aniline	20	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Anthracene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Azobenzene	20	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Benzene	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UG\L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UG\L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Benzoic Acid	50	UG\L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Benzyl Alcohol	20	UG\L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UG\L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UG\L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Bromobenzene	5	UG\L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Bromochloromethane	5	UG\L	U
Not Applicable	16-2690	0316 97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Bromoform	5	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Bromomethane	10	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UG\L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Butanone[2-]	20	UG\L	U
Not Applicable	16-2690	0316 97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UG\L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UG\L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Butylbenzylphthalate	10	UG\L	U
Not Applicable	16-2690	0316 97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Carbon Disulfide	5	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UG\L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Chloroaniline[4-]	20	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Chlorobenzene	5	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Chloroethane	10	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Chloroform	5	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Chloromethane	10	UG\L	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UG\L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Chrysene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloropropene[cis-1,3-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Dichloropropene[trans-1,3-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Di n-butylphthalate	10	UGL	U
Not Applicable	16-2690	0316 97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Di n-octylphthalate	10	UGL	U
Not Applicable	16-2690	0316 97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Fluoranthene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Fluorene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Hexachloro benzene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Hexachloro cyclopentadiene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Isophorone	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Methyl-2 pentanone[4-]	20	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
Not Applicable	16-2690	0316 97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Methylphenol[4-]	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Naphthalene	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Nitroaniline[2-]	50	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Nitroaniline[3-]	50	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Nitroaniline[4-]	20	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Nitrobenzene	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Nitrophenol[2-]	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Nitrophenol[4-]	50	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Nitroso di-n-propylamine[N-]	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Pentachlorophenol	50	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Phenanthrene	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Phenol	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Pyrene	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Styrene	5	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Tetrachloroethene	5	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Toluene	5	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethene	5	UG/L	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Trichloro phenol[2,4,5-]	50	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Trichloro propane[1,2,3-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19-Dec-97	WGS	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
Not Applicable	16-2690	0316-97-3192	19 Dec-97	WGS	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Acenaphthene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Acenaphthylene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Acetone	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Aniline	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Anthracene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Azobenzene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Benzoic Acid	27	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	1	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	BromoDichloro methane	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Bromoform	10	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Chrysene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dibenzofuran	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Diethylphthalate	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	2	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	27	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	27	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	11	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	1	UGL	J
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Di n-octylphthalate	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Fluoranthene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Fluorene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Hexachloro butadiene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28 Jun-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Indeno(1,2,3 cd)pyrene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Isophorone	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Naphthalene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	27	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	27	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	27	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Nitrobenzene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	27	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	11	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Pentachlorophenol	27	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Phenanthrene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Phenol	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Pyrene	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Trichloro benzene[1,2,4-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro ethane[1,1,2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro ethene	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Trichloro phenol[2,4,5-]	27	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	11	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro propane[1,2,3-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-021(c)	16-2747	0816-96-0047	28-Jun-96	NAv	Unfiltered	VOAGCMS	Xylene[1,3-]	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Acenaphthene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Acenaphthylene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Acetone	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Aniline	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Anthracene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Azobenzene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Benzoic Acid	27	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	2	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Bromoform	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	11	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Chrysene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dibenzofuran	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dichloro benzidine[3,3'-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro difluoromethane	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro ethane[1,1-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[1,3-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[2,2-]	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Diethylphthalate	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	1	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	27	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	27	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Fluoranthene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Fluorene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	11	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Hexachloro cyclopentadiene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Isophorone	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Naphthalene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	27	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	27	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	27	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Nitrobenzene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	27	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Pentachlorophenol	27	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Phenanthrene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Phenol	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Pyrene	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2 2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Trichloro benzene[1,2,4-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	27	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	11	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-021(c)	16-2748	0816-96-0048	28-Jun-96	NAv	Unfiltered	VOAGCMS	Xylene[1,3-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromodichloro-methane	5	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl phenylether[4-]	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3 methylphenol[4-]	20	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UG/L	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Di-n butylphthalate	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	none
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro benzene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro butadiene	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro ethane	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Indeno[1,2,3-cd]pyrene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16 021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16 021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16 021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16 021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16 021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16 021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16 021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16 021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16 021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2757	0816-96-0091	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromodichloro-methane	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenylphenyl[4-] Ether	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro benzidine[3,3-]	20	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro difluoromethane	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[2,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propene[1,1-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propene[cis-1,3-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro ethane	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichlorobenzene[1,2,3-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichlorobenzene[1,2,4-]	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2758	0816-96-0092	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-016	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethythexyl)phthalate	3	UG/L	J
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3 methylphenol[4-]	20	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UG/L	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro benzidine[3,3'-]	20	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U

Table 1-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso di-n-propylamine[N-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro fluoromethane	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro phenol[2,4,5-]	50	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro phenol[2,4,6-]	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2759	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	3	UGL	J
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro benzidine[3,3'-]	20	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro difluoromethane	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethene[trans-1,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[1,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[1,3-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[2,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propene[1,1-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Di-n butylphthalate	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UG/L	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro fluoromethane	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16 018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2760	0816-96-0094	6 Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2760	0816-96 0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2760	0816-96-0094	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16 018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2761	0816-96 0095	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2761	0816-96 0095	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16 2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16 018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2761	0816-96 0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2761	0816-96 0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3 methylphenol[4-]	20	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro difluoromethane	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethene[cis-1,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[1,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro benzene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro butadiene	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2761	0816-96-0095	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromomethane	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3-]	20	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethene[cis-1,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[1,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[1,3-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propene[cis-1,3-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propene[trans-1,3-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Di-n butylphthalate	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro benzene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro butadiene	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Hexanone[2-]	20	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Iodomethane	5	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Isopropylbenzene	5	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Methyl-2-pentanone[4-]	20	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Methylene Chloride	5	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Naphthalene	5	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso di n-propylamine[N-]	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UG/L	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UG/L	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro benzene[1,2,3-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro benzene[1,2,4-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-018	16-2762	0816-96-0096	6 Sep 96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2762	0816-96-0096	6 Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro fluoromethane	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2762	0816-96-0096	6 Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2762	0816-96-0096	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2763	0816-96-0097	6 Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	8	UGL	J

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl phenylether[4-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3 methylphenol[4-]	20	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro benzidine[3,3-]	20	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro difluoromethane	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethane[1,2-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2763	0816-96-0097	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	0.01	MGKG	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl phenylether[4-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3 chloropropane[1,2-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethane[1,1-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[1,2-]	5	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	none
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-018	16-2764	0816-96-0093	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso di n-propylamine[N-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2764	0816-96-0098	6 Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2764	0816-96-0098	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Bromobenzene	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Bromochloromethane	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Bromodichloro-methane	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Bromoform	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Bromomethane	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Butanone[2-]	20	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Butylbenzene[n-]	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Butylbenzene[sec-]	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Butylbenzene[tert-]	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Carbon Disulfide	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Carbon Tetrachloride	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chlorobenzene	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chlorodibromo-methane	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chloroethane	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chloroform	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chloromethane	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	none
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro butadiene	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UG/L	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG/L	U

Table 1-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro benzene[1,2,4-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2765	0816-96-0099	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphthalate	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro butadiene	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro butadiene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro ethane	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	6	UGL	none
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso di-n-propylamine[N-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro fluoromethane	5	UG/L	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UG/L	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UG/L	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UG/L	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UG/L	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UG/L	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UG/L	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UG/L	U
16-018	16-2766	0816-96-0100	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro methane	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro phenol[2,4-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Di n-octylphthalate	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro ethane	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n propylamine[N-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi phenylamine[N-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro ethane[1,1,1-]	5	UGL	U
16-018	16-2767	0816-96-0101	6 Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro ethene	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro phenol[2,4,6-]	10	UGL	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro propane[1,2,3-]	5	UGL	U

Table 1-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UG/L	U
16-018	16-2767	0816-96-0101	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro methane	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro benzidine[3,3'-]	20	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[1,3-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	0.01	MG/KG	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi methylamine[N-]	10	UG/L	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di n propylamine[N-]	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	N-nitrosodiphenylamine[N-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2768	0816-96-0102	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl phenylether[4-]	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOA/GCMS	Hexanone[2-]	20	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOA/GCMS	Iodomethane	5	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOA/GCMS	Isopropylbenzene	5	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOA/GCMS	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOA/GCMS	Methyl-2-pentanone[4-]	20	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOA/GCMS	Methylene Chloride	5	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOA/GCMS	Naphthalene	5	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi methylamine[N-]	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n propylamine[N-]	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UG/L	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UG/L	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16 018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16 018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16 018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16 018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16 018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16 018	16-2768	0816-96 0103	6-Sep 96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16 018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16 018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2768	0816-96 0103	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2768	0816-96-0103	6-Sep 96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2768	0816-96 0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16 018	16-2768	0816-96-0103	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16 018	16 2769	0816-96 0104	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16 018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	13	UGL	none
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromodichloro-methane	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2769	0816-96-0104	6 Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro benzidine[3,3'-]	20	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro difluoromethane	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethane[1,1-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethane[1,2-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethene[trans-1,2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[1,3-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propene[cis-1,3-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propene[trans-1,3-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UG/L	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UG/L	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro benzene[1,2,3-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2769	0816-96-0104	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Bromobenzene	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Bromochloromethane	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Bromodichloro-methane	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Bromoform	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Bromomethane	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl phenylether[4-]	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Butanone[2-]	20	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Butylbenzene[n-]	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Butylbenzene[sec-]	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Butylbenzene[tert-]	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Carbon Disulfide	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Carbon Tetrachloride	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3 methylphenol[4-]	20	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chlorobenzene	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chlorodibromo-methane	5	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3 cd)pyrene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2770	0816-96-0105	6 Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UG/L	U
16-018	16-2770	0816-96-0105	6 Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UG/L	U
16-018	16-2770	0816-96-0105	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl phenylether[4-]	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UG/L	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UG/L	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3 cd)pyrene	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro benzene[1,2,3-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro phenol[2,4,5-]	50	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2771	0816-96-0106	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2772	0816-96 0107	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UG/L	U
16-018	16-2772	0816-96 0107	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromodichloro-methane	5	UG/L	U
16-018	16-2772	0816-96 0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UG/L	U
16 018	16-2772	0816-96-0107	6-Sep 96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UG/L	U
16 018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UG/L	U
16-018	16-2772	0816-96 0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UG/L	U
16-018	16-2772	0816 96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UG/L	U
16-018	16-2772	0816-96 0107	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UG/L	U
16-018	16-2772	0816-96 0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UG/L	U
16-018	16-2772	0816-96 0107	6 Sep 96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UG/L	U
16 018	16-2772	0816-96 0107	6-Sep 96	NAv	Unfiltered	SEMI	Chloro-3 methylphenol[4-]	20	UG/L	U
16-018	16-2772	0816 96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UG/L	U
16 018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UG/L	U
16-018	16-2772	0816-96 0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UG/L	U
16-018	16-2772	0816-96 0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UG/L	U
16-018	16-2772	0816-96 0107	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UG/L	U
16-018	16-2772	0816-96 0107	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UG/L	U
16-018	16-2772	0816 96-0107	6 Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UG/L	U
16 018	16-2772	0816-96-0107	6-Sep 96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UG/L	U
16 018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UG/L	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl 2-pentanone[4-]	20	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UG/L	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UG/L	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2772	0816-96-0107	6 Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16 018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16 018	16-2772	0816-96-0107	6-Sep 96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2772	0316-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2772	0816-96 0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2 2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep 96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2772	0816-96-0107	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromo-Dichloro-methane	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro difluoromethane	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethane[1,1-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethene[trans-1,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propene[1,1-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Di n butylphthalate	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UG/L	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-methylamine[N-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n propylamine[N-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi phenylamine[N-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro phenol[2,4,6-]	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro propane[1,2,3-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2773	0816-96-0108	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UG/L	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UG/L	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethene[cis-1,2-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di n propylamine[N-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	N'trosodi-phenylamine[N-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2774	0816-96-0109	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl phenylether[4-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3 methylphenol[4-]	20	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro ethene[cis-1,2-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propene[1,1-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-	[illegible]v	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro benzene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro butadiene	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UG/L	U
16-018	16-2775	0816-96-0110	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UG/L	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chlorobenzene	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chlorodibromo-methane	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chloroethane	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chloroform	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chloromethane	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chlorotoluene[2-]	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Chlorotoluene[4-]	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Dibromo-3 chloropropane[1,2-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6 Sep-96	NAv	Unfiltered	VOA/GC/MS	Dibromoethane[1,2-]	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Dibromomethane	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Dichlorobenzene[1,2-]	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Dichlorobenzene[1,3-]	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Dichlorobenzene[1,4-]	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro benzidine[3,3'-]	20	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Dichloro-difluoromethane	10	UG/L	U
16-018	16-2776	0816-96-0111	6 Sep-96	NAv	Unfiltered	VOA/GC/MS	Dichloro-ethane[1,1-]	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOA/GC/MS	Dichloro ethane[1,2-]	5	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro propane[1,2-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Di n octylphthalate	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro butadiene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UG/L	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16 018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro benzene[1,2,3-]	5	UGL	U
16 018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2776	0816-96 0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro phenol[2,4,5-]	50	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16 018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2776	0816-96-0111	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl phenylether[4-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2777	0316-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorodibromo-methane	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3'-]	20	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UG/L	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro benzene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro butadiene	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro ethane	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2777	0816-96-0112	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-018	16-2778	0816-95-0113	6-Sep-96	NAv	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Aniline	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Anthracene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Azobenzene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-016	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Benzoic Acid	100	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Benzyl Alcohol	40	UGL	U
16 018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16 018	16-2778	0816-96 0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16 018	16-2778	0816-96-0113	6-Sep 96	NAv	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-018	16-2778	0816-96 0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16 018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Carbazole	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Chloroaniline[4-]	40	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	ChlorodiBromo-methane	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-2778	0816-96 0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-018	16-2778	0816-96 0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16 018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Chrysene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-018	16-2778	0816 96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromo-3 chloropropane[1,2-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-2778	0816-96 0113	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-2778	0816 96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-benzidine[3,3-]	20	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16 018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-2778	0816-96-0113	6 Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-2778	0816-96 0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-ethene[trans-1,2-]	5	UGL	U
16 018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16 018	16-2778	0816 96 0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Diethylphthalate	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dimethyl Phthalate	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-butylphthalate	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Di-n-octylphthalate	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Ethylbenzene	5	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Fluoranthene	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Fluorene	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro benzene	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-butadiene	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Hexachloro ethane	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Hexanone[2-]	20	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Iodomethane	5	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Isophorone	10	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropylbenzene	5	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Methylene Chloride	5	UG/L	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG/L	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Phenol	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Pyrene	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Pyridine	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro benzene[1,2,3-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichlor benzene[1,2,4-]	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-018	16-2778	0816-96-0113	6-Sep-96	NAv	Unfiltered	VOAGCMS	Xylene[1,2-]	5	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Acenaphthene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Acenaphthylene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Aniline	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Anthracene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Azobenzene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Benzidine	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Benzo(a)anthracene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Benzo(a)pyrene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Benzo(b)fluoranthene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Benzo(k)fluoranthene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Benzoic Acid	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Benzyl Alcohol	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethyl)ether	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Bromophenyl phenylether[4-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Butylbenzylphthalate	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Chloro-3-methylphenol[4-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Chloroaniline[4-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Chloronaphthalene[2-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Chlorophenol[2-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Chlorophenyl-phenyl[4-] Ether	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Chrysene	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dibenz(a,h)-anthracene	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dibenzofuran	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,2-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,3-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,4-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dichloro benzidine[3,3'-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dichloro-phenol[2,4-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Diethylphthalate	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dimethyl Phthalate	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dimethylphenol[2,4-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Di-n butylphthalate	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dinitro-2-methylphenol[4,6-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dinitrophenol[2,4-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dinitrotoluene[2,4-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Dinitrotoluene[2,6-]	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Di-n-octylphthalate	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Fluoranthene	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Fluorene	10	UG/L	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Hexachloro benzene	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Hexachloro butadiene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Hexachloro-ethane	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Isophorone	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Methylnaphthalene[2-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Methylphenol[2-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Methylphenol[4-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Naphthalene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[2-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[3-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[4-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Nitrobenzene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[2-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[4-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Nitrosodi methylamine[N-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Nitrosodi-phenylamine[N-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Pentachlorophenol	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Phenanthrene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Phenol	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Pyrene	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Trichloro benzene[1,2,4-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Trichloro-phenol[2,4,5-]	10	UGL	U
16-018	16-1001	AAB1597	18-Apr-94	NAv	Filtered	NAv	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Acenaphthene	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Acenaphthylene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Aniline	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Anthracene	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Azobenzene	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Benzidine	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Benzo(a)anthracene	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Benzo(a)pyrene	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Benzo(b)fluoranthene	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Benzo(g,h,i)perylene	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Benzo(k)fluoranthene	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Benzoic Acid	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Benzyl Alcohol	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethoxy)methane	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethyl)ether	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Bromophenyl-phenylether[4-]	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Butylbenzylphthalate	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Chloro-3-methylphenol[4-]	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Chloroaniline[4-]	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Chloronaphthalene[2-]	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Chlorophenol[2-]	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Chlorophenyl phenyl[4-] Ether	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Chrysene	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dibenz(a,h)-anthracene	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dibenzofuran	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,2-]	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,3-]	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,4-]	10	UG/L	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dichloro-benzidine[3,3'-]	10	UG/L	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dichloro phenol[2,4-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Diethylphthalate	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dimethyl Phthalate	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Di-n-butylphthalate	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dinitro-2-methylphenol[4,6-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dinitrophenol[2,4-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Di-n octylphthalate	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Fluoranthene	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Fluorene	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Hexachloro-benzene	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Hexachloro-butadiene	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Hexachloro-ethane	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Indeno[1,2,3-cd]pyrene	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Isophorone	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Methylnaphthalene[2-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Methylphenol[2-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Methylphenol[4-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Naphthalene	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[2-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[3-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[4-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Nitrobenzene	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[2-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[4-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Nitrosodimethylamine[N]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Nitroso-di-n-propylamine[N]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Nitrosodiphenylamine[N]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Oxybis(1-chloropropane)[2,2']	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Pentachlorophenol	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Phenanthrene	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Phenol	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Pyrene	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Trichloro-phenol[2,4,5-]	10	UGL	U
16-018	16-1002	AAB1598	18-Apr-94	NAv	Filtered	NAv	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Acenaphthene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Acenaphthylene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Aniline	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Anthracene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Azobenzene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Benzidine	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Benzo(a)anthracene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Benzo(a)pyrene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Benzo(b)fluoranthene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Benzo(k)fluoranthene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Benzoic Acid	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Benzyl Alcohol	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Bromophenyl phenylether[4-]	10	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Butylbenzylphthalate	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Chloro-3 methylphenol[4-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Chloroaniline[4-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Chloronaphthalene[2-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Chlorophenol[2-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Chrysene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dibenzofuran	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dichloro-benzidine[3,3'-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Diethylphthalate	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dimethyl Phthalate	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Di-n-butylphthalate	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dinitro-2-methylphenol[4,6-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dinitrophenol[2,4-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Di-n-octylphthalate	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Fluoranthene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Fluorene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Hexachloro-benzene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Hexachloro-butadiene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Hexachloro-cyclopentadiene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Hexachloro-ethane	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Isophorone	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Methylnaphthalene[2-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Methylphenol[2-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Methylphenol[4-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Naphthalene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[2-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[3-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[4-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Nitrobenzene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[2-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[4-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Nitrosodi methylamine[N-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Nitroso-di n propylamine[N-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Nitrosodi-phenylamine[N-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Pentachlorophenol	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Phenanthrene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Phenol	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Pyrene	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Trichloro phenol[2,4,5-]	10	UGL	U
16-018	16-1003	AAB1599	18-Apr-94	NAv	Filtered	NAv	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Acenaphthene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Acenaphthylene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Aniline	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Anthracene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Azobenzene	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Benzidine	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Benzo(a)anthracene	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Benzo(a)pyrene	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Benzo(b)fluoranthene	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Benzo(g,h,i)perylene	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Benzo(k)fluoranthene	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Benzoic Acid	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Benzyl Alcohol	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethoxy)methane	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethyl)ether	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Bromophenyl-phenylether[4-]	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Butylbenzylphthalate	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Chloro-3-methylphenol[4-]	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Chloroaniline[4-]	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Chloronaphthalene[2-]	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Chlorophenol[2-]	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Chlorophenyl phenyl[4-] Ether	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Chrysene	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dibenz(a,h)-anthracene	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dibenzofuran	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,2-]	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,3-]	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene[1,4-]	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dichloro-benzidine[3,3-]	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dichloro-phenol[2,4-]	10	UG/L	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Diethylphthalate	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dimethyl Phthalate	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Di-n-butylphthalate	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dinitro-2-methylphenol[4,6-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dinitrophenol[2,4-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Di-n-octylphthalate	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Fluoranthene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Fluorene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Hexachloro benzene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Hexachloro-butadiene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Hexachloro-ethane	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Indeno(1,2,3 cd)pyrene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Isophorone	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Methylnaphthalene[2-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Methylphenol[2-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Methylphenol[4-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Naphthalene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[2-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[3-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[4-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Nitrobenzene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[2-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[4-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Nitroso-di-n propylamine[N-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Nitrosodiphenylamine[N]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Pentachlorophenol	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Phenanthrene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Phenol	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Pyrene	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Trichloro phenol[2,4,5-]	10	UGL	U
16-018	16-1004	AAB1600	18-Apr-94	NAv	Filtered	NAv	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Acenaphthene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Acenaphthylene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Aniline	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Anthracene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Azobenzene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Benzidine	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Benzo(a)anthracene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Benzo(a)pyrene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Benzo(b)fluoranthene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Benzo(k)fluoranthene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Benzoic Acid	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Benzyl Alcohol	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Bromophenyl-phenylether[4-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Butylbenzylphthalate	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Chloro-3 methylphenol[4-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Chloroaniline[4-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Chloronaphthalene[2-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Chlorophenol[2-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Chrysene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dibenzofuran	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dichlorobenzene[1,2-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dichlorobenzene[1,3-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dichlorobenzene[1,4-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dichloro-benzidine[3,3'-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Diethylphthalate	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dimethyl Phthalate	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Di-n butylphthalate	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dinitro-2 methylphenol[4,6-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dinitrophenol[2,4-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Di-n-octylphthalate	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Fluoranthene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Fluorene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Hexachloro-benzene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Hexachloro-butadiene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Hexachloro ethane	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-91	NAv	Filtered	NAv	Indeno(1,2,3-cd)pyrene	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Isophorone	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Methylnaphthalene[2-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Methylphenol[2-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Methylphenol[4-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Naphthalene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[2-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[3-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[4-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Nitrobenzene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[2-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[4-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Nitrosodimethylamine[N-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Nitrosodiphenylamine[N-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Pentachlorophenol	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Phenanthrene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Phenol	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Pyrene	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Trichlorobenzene[1,2,4-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Trichlorophenol[2,4,5-]	10	UGL	U
16-018	16-1005	AAB1601	18-Apr-94	NAv	Filtered	NAv	Trichlorophenol[2,4,6-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Acenaphthene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Acenaphthylene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Aniline	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Anthracene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Azobenzene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Benzidine	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Benzo(a)anthracene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Benzo(a)pyrene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Benzo(b)fluoranthene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Benzo(k)fluoranthene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Benzoic Acid	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Benzyl Alcohol	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Bromophenyl-phenylether(4-)	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Butylbenzylphthalate	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Chloro-3 methylphenol(4-)	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Chloroaniline(4-)	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Chloronaphthalene(2-)	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Chlorophenol(2-)	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Chlorophenyl-phenyl(4-) Ether	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Chrysene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dibenzofuran	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene(1,2-)	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene(1,3-)	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dichlorobenzene(1,4-)	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dichloro-benzidine(3,3'-)	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dichloro phenol(2,4-)	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Diethylphthalate	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dimethyl Phthalate	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dimethylphenol(2,4-)	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16 018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Di-n-butylphthalate	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dinitro-2-methylphenol[4,6-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dinitrophenol[2,4-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Dinitrotoluene[2,6-]	10	UGL	U
16 018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Di-n-octylphthalate	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Fluoranthene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Fluorene	10	UGL	U
16 018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Hexachloro-benzene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Hexachloro-butadiene	10	UGL	U
16 018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Hexachloro-ethane	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Indeno(1,2,3 cd)pyrene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Isophorone	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Methylnaphthalene[2-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Methylphenol[2-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Methylphenol[4-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Naphthalene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[2-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[3-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Nitroaniline[4-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Nitrobenzene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[2-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Nitrophenol[4-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Nitrosodi methylamine[N-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-1006	AAB1602	18 Apr-94	NAv	Filtered	NAv	Nitrosodiphenylamine[N-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Pentachlorophenol	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Phenanthrene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Phenol	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Pyrene	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Trichloro-phenol[2,4,5-]	10	UGL	U
16-018	16-1006	AAB1602	18-Apr-94	NAv	Filtered	NAv	Trichloro phenol[2,4,6-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Acenaphthene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Acenaphthylene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Acetone	20	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Aniline	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Anthracene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Azobenzene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Benzene	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Benzidine	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Benzo(a)anthracene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Benzo(a)pyrene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Benzo(b)fluoranthene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Benzo(k)fluoranthene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Benzoic Acid	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Benzyl Alcohol	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Bis(2-chloroethyl)ether	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Bromobenzene	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Bromochloromethane	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	BromoDichloro-methane	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Bromoform	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Bromomethane	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Bromophenyl phenylether[4-]	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Butanone[2-]	20	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[n-]	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[sec-]	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[tert-]	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzylphthalate	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Carbon Disulfide	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Carbon Tetrachloride	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chloro-3-methylphenol[4-]	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chloroaniline[4-]	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chlorobenzene	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chlorodibromomethane	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chloroethane	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chloroform	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chloromethane	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chloronaphthalene[2-]	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chlorophenol[2-]	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chlorophenyl-phenyl[4-] Ether	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[2-]	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[4-]	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Chrysene	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dibenz(a,h)-anthracene	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dibenzofuran	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dibromo-3-chloropropane[1,2-]	10	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dibromoethane[1,2-]	5	UG/L	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dibromomethane	5	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-benzidine[3,3'-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-difluoromethane	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Diethylphthalate	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dimethyl Phthalate	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Di-n butylphthalate	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dinitro-2-methylphenol[4,6-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dinitrophenol[2,4-]	10	UGL	U
16 018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dinitrotoluene[2,4-]	10	UGL	U
16 018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Di n octylphthalate	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Ethylbenzene	5	UGL	U
16 018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Fluoranthene	10	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Fluorene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Hexachloro-benzene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Hexachloro-butadiene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Hexachloro-ethane	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Hexanone[2-]	20	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Iodomethane	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Isophorone	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Isopropylbenzene	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Isopropyltoluene[4-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Methylene Chloride	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Methylnaphthalene[2-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Methylphenol[2-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Methylphenol[4-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Naphthalene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Nitroaniline[2-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Nitroaniline[3-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Nitroaniline[4-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Nitrobenzene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Nitrophenol[2-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Nitrophenol[4-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Nitrosodi-phenylamine[N-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Pentachlorophenol	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Phenanthrene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Phenol	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Propylbenzene[1-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Pyrene	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Styrene	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethene	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Toluene	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethene	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-fluoromethane	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-phenol[2,4,5-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Vinyl Chloride	10	UGL	U
16-018	16-1001	AAB1603	18-Apr-94	NAv	Unfiltered	NAv	Xylene (Total)	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Acetone	20	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Benzene	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Bromobenzene	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Bromochloromethane	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Bromodichloro-methane	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Bromoform	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Bromomethane	10	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Butanone[2-]	20	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[n-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[sec-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[tert-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Carbon Disulfide	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Carbon Tetrachloride	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Chlorobenzene	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Chlorodibromo-methane	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Chloroethane	10	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Chloroform	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Chloromethane	10	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[2-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[4-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dibromoethane[1,2-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dibromomethane	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-difluoromethane	10	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[1,3-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[2,2-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[1,1-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[cis-1,3-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[trans-1,3-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Ethylbenzene	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Hexanone[2-]	20	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Iodomethane	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Isopropylbenzene	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Methyl-2-pentanone[4-]	20	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Methylene Chloride	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Propylbenzene[1-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Styrene	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethane[1,1,1,2-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethane[1,1,2,2-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethene	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Toluene	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,1-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,2-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Trichloro ethene	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-fluoromethane	10	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-propane[1,2,3-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,2,4-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,3,5-]	5	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Vinyl Chloride	10	UG/L	U
16-018	16-1002	AAB1604	18-Apr-94	NAv	Unfiltered	NAv	Xylene (Total)	5	UG/L	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Acetone	20	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Benzene	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Bromobenzene	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Bromochloromethane	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	BromoDichloro-methane	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Bromoform	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Bromomethane	10	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Butanone[2-]	20	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[n-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[sec-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[tert-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Carbon Disulfide	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Carbon Tetrachloride	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Chlorobenzene	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Chlorodibromo-methane	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Chloroethane	10	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Chloroform	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Chloromethane	10	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[2-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[4-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dibromo-3 chloropropane[1,2-]	10	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dibromoethane[1,2-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dibromomethane	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-difluoromethane	10	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,2-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Ethylbenzene	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Hexanone[2-]	20	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Iodomethane	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Isopropylbenzene	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Isopropyltoluene[4-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Methylene Chloride	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Propylbenzene[1-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Styrene	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethene	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Toluene	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Trichloro ethene	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Trichloro fluoromethane	10	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-propane[1,2,3-]	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Vinyl Chloride	10	UGL	U
16-018	16-1003	AAB1605	18-Apr-94	NAv	Unfiltered	NAv	Xylene (Total)	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Acetone	20	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Benzene	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Bromobenzene	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Bromochloromethane	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	BromoDichloro-methane	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Bromoform	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Bromomethane	10	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Butanone[2-]	20	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[n-]	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[sec-]	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[tert-]	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Carbon Disulfide	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Carbon Tetrachloride	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Chlorobenzene	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Chlorodibromo-methane	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Chloroethane	10	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Chloroform	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Chloromethane	10	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[2-]	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[4-]	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dibromoethane[1,2-]	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dibromomethane	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,2-]	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,3-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,4-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-difluoromethane	10	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,1-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,2-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[1,1-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[cis-1,2-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[trans-1,2-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[1,2-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[1,3-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[2,2-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[1,1-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[cis-1,3-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[trans-1,3-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Ethylbenzene	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Hexanone[2-]	20	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Iodomethane	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Isopropylbenzene	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Isopropyltoluene[4-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Methyl-2-pentanone[4-]	20	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Methylene Chloride	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Propylbenzene[1-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Styrene	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethane[1,1,1,2-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethane[1,1,2,2-]	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethene	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Toluene	5	UG/L	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethene	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-fluoromethane	10	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Vinyl Chloride	10	UGL	U
16-018	16-1004	AAB1606	18-Apr-94	NAv	Unfiltered	NAv	Xylene (Total)	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Acenaphthene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Acenaphthylene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Acetone	32	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Aniline	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Anthracene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Azobenzene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Benzene	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Benzidine	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Benzo(a)anthracene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Benzo(a)pyrene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Benzo(b)fluoranthene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Benzo(g,h,i)perylene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Benzo(k)fluoranthene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Benzoic Acid	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Benzyl Alcohol	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Bis(2-chloroethoxy)methane	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Bis(2 chloroethyl)ether	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Bromobenzene	5	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Bromochloromethane	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	BromoDichloro-methane	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Bromoform	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Bromomethane	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Bromophenyl phenylether[4-]	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Butanone[2-]	20	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[n-]	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[sec-]	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[tert-]	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzylphthalate	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Carbon Disulfide	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Carbon Tetrachloride	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chloro-3 methylphenol[4-]	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chloroaniline[4-]	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chlorobenzene	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chlorodibromo-methane	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chloroethane	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chloroform	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chloromethane	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chloronaphthalene[2-]	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chlorophenol[2-]	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chlorophenyl-phenyl[4-] Ether	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[2-]	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[4-]	5	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Chrysene	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dibenz(a,h)-anthracene	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dibenzofuran	10	UG/L	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dibromo-3-chloropropane[1,2-]	10	UG/L	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dibromoethane[1,2-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dibromomethane	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-benzidine[3,3'-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-difluoromethane	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro ethene[cis-1,2-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro ethene[trans-1,2-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-phenol[2,4-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[1,2-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[1,3-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propane[2,2-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[1,1-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[cis-1,3-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-propene[trans-1,3-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Diethylphthalate	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dimethyl Phthalate	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Di-n-butylphthalate	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dinitro-2-methylphenol[4,6-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dinitrophenol[2,4-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Di-n-octylphthalate	10	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Ethylbenzene	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Fluoranthene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Fluorene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Hexachloro-benzene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Hexachloro-butadiene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Hexachloro-cyclopentadiene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Hexachloro-ethane	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Hexanone[2-]	20	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Iodomethane	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Isophorone	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Isopropylbenzene	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Isopropyltoluene[4-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Methylene Chloride	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Methylnaphthalene[2-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Methylphenol[2-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Methylphenol[4-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Naphthalene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Nitroaniline[2-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Nitroaniline[3-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Nitroaniline[4-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Nitrobenzene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Nitrophenol[2-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Nitrophenol[4-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Nitrosodi-phenylamine[N-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Pentachlorophenol	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Phenanthrene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Phenol	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Propylbenzene[1-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Pyrene	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Styrene	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethene	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Toluene	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-benzene[1,2,4-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,1-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,2-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethene	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-fluoromethane	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-phenol[2,4,5-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-phenol[2,4,6-]	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-propane[1,2,3-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,2,4-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,3,5-]	5	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Vinyl Chloride	10	UGL	U
16-018	16-1005	AAB1607	18-Apr-94	NAv	Unfiltered	NAv	Xylene (Total)	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Acenaphthene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Acenaphthylene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Acetone	20	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Aniline	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Anthracene	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Azobenzene	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Benzene	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Benzidine	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Benzo(a)anthracene	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Benzo(a)pyrene	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Benzo(b)fluoranthene	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Benzo(g,h,i)perylene	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Benzo(k)fluoranthene	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Benzoic Acid	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Benzyl Alcohol	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Bis(2-chloroethoxy)methane	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Bis(2-chloroethyl)ether	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Bromobenzene	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Bromochloromethane	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	BromoDichloro methane	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Bromoform	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Bromomethane	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Bromophenyl-phenylether[4-]	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Butanone[2-]	20	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[n-]	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[sec-]	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzene[tert-]	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Butylbenzylphthalate	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Carbon Disulfide	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Carbon Tetrachloride	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chloro-3-methylphenol[4-]	10	UG/L	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chloroaniline[4-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chlorobenzene	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chlorodibromo-methane	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chloroethane	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chloroform	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chloromethane	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chloronaphthalene[2-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chlorophenol[2-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[2-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chlorotoluene[4-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Chrysene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dibenz(a,h)-anthracene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dibenzofuran	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dibromoethane[1,2-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dibromomethane	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,2-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,3-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichlorobenzene[1,4-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-benzidine[3,3-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-difluoromethane	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,1-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethane[1,2-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[1,1-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[cis-1,2-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-ethene[trans-1,2-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloro-phenol[2,4-]	10	UGL	U

Table I-3.0-12 (continued)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloropropane[1,2-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloropropane[1,3-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloropropane[2,2-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloropropene[1,1-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloropropene[cis-1,3-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dichloropropene[trans-1,3-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Diethylphthalate	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dimethyl Phthalate	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dimethylphenol[2,4-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Di-n-butylphthalate	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dinitro-2-methylphenol[4,6-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dinitrophenol[2,4-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dinitrotoluene[2,4-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Dinitrotoluene[2,6-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Di-n-octylphthalate	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Ethylbenzene	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Fluoranthene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Fluorene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Hexachlorobenzene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Hexachlorobutadiene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Hexachlorocyclopentadiene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Hexachloroethane	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Hexanone[2-]	20	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Iodomethane	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Isophorone	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Isopropylbenzene	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Isopropyltoluene[4-]	5	UGL	U

Table I-3.0-12 (continued)

FRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Methyl-2-pentanone[4-]	20	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Methylene Chloride	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Methylnaphthalene[2-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Methylphenol[2-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Methylphenol[4-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Naphthalene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Nitroaniline[2-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Nitroaniline[3-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Nitroaniline[4-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Nitrobenzene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Nitrophenol[2-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Nitrophenol[4-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Nitrosodi-methylamine[N-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Nitrosodi-phenylamine[N-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Pentachlorophenol	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Phenanthrene	10	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Tetrachloroethene	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Toluene	5	UGL	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Trichloro--1,2,2-trifluoroethane[1,1,2-]	5	UGL	U

Table I-3.0-12 (concluded)

PRS ID	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Units	Focus Validation Qualifier
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-benzene[1,2,4-]	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,1-]	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethane[1,1,2-]	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-ethene	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Trichloro fluoromethane	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-phenol[2,4,5-]	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Trichloro-phenol[2,4,6-]	10	UG/L	U
16-018	16-1006	AAB1608	18 Apr-94	NAv	Unfiltered	NAv	Trichloro-propane[1,2,3-]	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,2,4-]	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Trimethylbenzene[1,3,5-]	5	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Vinyl Chloride	10	UG/L	U
16-018	16-1006	AAB1608	18-Apr-94	NAv	Unfiltered	NAv	Xylene (Total)	5	UG/L	U

*NAv = Not Available

Table I-3.0-13

Inorganic Chemicals in Alluvial Water Samples

Prs Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Aluminum	100	UGL	none
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Antimony	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Arsenic	4	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Barium	110	UGL	none
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Beryllium	4	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Cadmium	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Calcium	30000	UGL	none
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Chromium, Total	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Cobalt	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Copper	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Cyanide, Total	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Iron	100	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Lead	2	UGL	none
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Magnesium	6600	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Manganese	710	UGL	none
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Mercury	0.2	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Nickel	40	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Nitrogen, Nitrate + Nitrite (Expressed as N)	650	UGL	none
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Potassium	9000	UGL	none
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Selenium	6	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Silver	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Sodium	190000	UGL	none
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Thallium	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Vanadium	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Zinc	40	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Aluminum	100	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Antimony	20	UGL	U

Table I-3.0-13 (continued)

Prs Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Arsenic	4	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Barium	3100	UG/L	none
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Beryllium	4	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Cadmium	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Calcium	19000	UG/L	none
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Chromium, Total	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Cobalt	20	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Copper	20	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Cyanide, Total	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Iron	50	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Lead	1	UG/L	none
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Magnesium	5000	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Manganese	210	UG/L	none
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Mercury	0.2	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Nickel	40	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Nitrogen, Nitrate + Nitrite (Expressed as N)	1700	UG/L	none
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Potassium	3000	UG/L	none
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Selenium	4	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Silver	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Sodium	19000	UG/L	none
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Thallium	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Vanadium	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Zinc	20	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Aluminum	100	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Antimony	20	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Arsenic	4	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Barium	12000	UG/L	none

Table I-3.0-13 (continued)

Prs Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Beryllium	4	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Cadmium	5	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Calcium	16000	UG/L	none
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Chromium, Total	10	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Cobalt	20	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Copper	20	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Cyanide, Total	10	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Iron	750	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Lead	1	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Magnesium	4700	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Manganese	1300	UG/L	none
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Mercury	0.2	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Nickel	40	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Potassium	2000	UG/L	none
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Selenium	4	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Silver	10	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Sodium	19000	UG/L	none
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Thallium	5	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Vanadium	10	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Zinc	20	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Aluminum	100	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Antimony	20	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Arsenic	4	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Barium	5000	UG/L	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Beryllium	4	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Cadmium	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Calcium	16000	UG/L	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Chromium, Total	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Cobalt	20	UG/L	U

Table I-3.0-13 (continued)

Prs Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Copper	20	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Cyanide, Total	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Iron	60	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Lead	1	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Magnesium	4600	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Manganese	10	UG/L	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Mercury	0.2	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Nickel	40	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Nitrogen, Nitrate + Nitrite (Expressed as N)	320	UG/L	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Potassium	3000	UG/L	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Selenium	4	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Silver	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Sodium	17000	UG/L	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Thallium	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Vanadium	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Zinc	20	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Aluminum	7800	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Antimony	20	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Arsenic	4	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Barium	160	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Beryllium	4	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Cadmium	5	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Calcium	32000	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Chromium, Total	10	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Cobalt	20	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Copper	20	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Cyanide, Total	10	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Iron	5800	UG/L	U

Table I-3.0-13 (continued)

Prs Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Lead	5	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Magnesium	7600	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Manganese	740	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Mercury	0.2	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Nickel	40	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	1100	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Potassium	9000	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Selenium	8	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Silver	10	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Sodium	170000	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Thallium	5	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Vanadium	10	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Zinc	40	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Aluminum	28000	UG/L	none
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Antimony	20	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Arsenic	9	UG/L	none
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Barium	4300	UG/L	none
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Beryllium	4	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Cadmium	5	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Calcium	21000	UG/L	none
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Chromium, Total	30	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Cobalt	20	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Copper	20	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Cyanide, Total	10	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Iron	30000	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Lead	38	UG/L	none
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Magnesium	7400	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Manganese	1400	UG/L	none

Table I-3.0-13 (continued)

Prs Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Mercury	2	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Nickel	40	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	2100	UG/L	none
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	Potassium	10000	UG/L	none
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	Selenium	4	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Silver	10	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Sodium	21000	UG/L	none
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	Thallium	5	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Vanadium	30	UG/L	none
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	Zinc	140	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Aluminum	19000	UG/L	none
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Arsenic	4	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Barium	16000	UG/L	none
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Beryllium	4	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Cadmium	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Calcium	19000	UG/L	none
16-021(c)	16-2658	0316-97 0485	22-Dec-97	WGA	Unfiltered	Chromium, Total	40	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Cobalt	20	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Copper	20	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Cyanide, Total	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Iron	16000	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Lead	59	UG/L	none
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Magnesium	7000	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Manganese	1800	UG/L	none
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Mercury	0 2	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Nickel	40	UG/L	U
16 021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	50	UG/L	U

Table I-3.0-13 (continued)

Prs Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Potassium	6000	UG/L	none
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Selenium	4	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Silver	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Sodium	22000	UG/L	none
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Thallium	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Vanadium	10	UG/L	none
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Zinc	170	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Aluminum	20000	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Antimony	20	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Arsenic	4	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Barium	6800	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Beryllium	4	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Cadmium	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Calcium	17000	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Chromium, Total	20	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Cobalt	20	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Copper	20	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Cyanide, Total	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Iron	16000	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Lead	15	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Magnesium	6700	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Manganese	880	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Mercury	0.2	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Nickel	40	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Nitrogen, Nitrate + Nitrite (Expressed as N)	320	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Potassium	6000	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Selenium	4	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Silver	10	UG/L	U

Table I-3.0-13 (continued)

Prs Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Sodium	17000	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Thallium	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Vanadium	20	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Zinc	70	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Aluminum	428	UG/L	none
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Antimony	3.4	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Arsenic	2.6	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Barium	753	UG/L	none
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Beryllium	1	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Cadmium	0.4	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Calcium	16200	UG/L	none
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Chromium, Total	1 2	UG/L	J
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Cobalt	0.95	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Copper	0 9	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Iron	265	UG/L	none
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Lead	1.6	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Magnesium	4750	UG/L	J
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Manganese	2 2	UG/L	J
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Mercury	0 02	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Nickel	1.4	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Potassium	3150	UG/L	J
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Selenium	2.7	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Silver	1 2	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Sodium	19000	UG/L	none
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Thallium	2 2	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Vanadium	2.4	UG/L	J
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Zinc	0 9	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Aluminum	560	UG/L	none
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Antimony	3 4	UG/L	U

Table I-3.0-13 (continued)

Prs Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Arsenic	2.6	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Barium	763	UGL	none
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Beryllium	0.96	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Cadmium	0.4	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Calcium	18400	UGL	none
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Chromium, Total	0.92	UGL	J
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Cobalt	0.9	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Copper	0.9	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Iron	415	UGL	none
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Lead	1.6	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Magnesium	4830	UGL	J
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Manganese	3.2	UGL	J
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Mercury	0.02	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Nickel	2.2	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Potassium	3190	UGL	J
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Selenium	2.7	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Silver	1.2	UGL	UJ
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Sodium	19000	UGL	none
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Thallium	2.2	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Vanadium	2.8	UGL	J
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Zinc	0.9	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Aluminum	1000	UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Antimony	20	UGL	UJ
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Arsenic	21	UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Barium	1100	UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Beryllium	4	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Cadmium	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Calcium	18000	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Chromium, Total	10	UGL	U

Table I-3.0-13 (continued)

Prs Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Cobalt	20	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Copper	20	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Iron	6600	UG/L	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Lead	3	UG/L	J
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Magnesium	4000	UG/L	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Manganese	3200	UG/L	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Mercury	0.2	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Nickel	40	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Potassium	3000	UG/L	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Selenium	4	UG/L	UJ
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Silver	10	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Sodium	7700	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Thallium	5	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Vanadium	10	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Zinc	40	UG/L	J
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Aluminum	800	UG/L	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Antimony	20	UG/L	UJ
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Arsenic	20	UG/L	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Barium	1000	UG/L	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Beryllium	4	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Cadmium	5	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Calcium	19000	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Chromium, Total	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Cobalt	20	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Copper	20	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Iron	1100	UG/L	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Lead	1	UG/L	J
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Magnesium	4200	UG/L	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Manganese	2700	UG/L	none

Table I-3.0-13 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Mercury	0.2	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Nickel	40	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Potassium	2000	UG/L	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Selenium	4	UG/L	UJ
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Silver	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Sodium	8200	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Thallium	5	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Vanadium	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Zinc	50	UG/L	J
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Aluminum	1500	UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Antimony	20	UG/L	UJ
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Arsenic	25	UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Barium	3000	UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Beryllium	4	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Cadmium	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Calcium	19000	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Chromium, Total	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Cobalt	20	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Copper	20	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Iron	610	UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Lead	5	UG/L	J
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Magnesium	4800	UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Manganese	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Mercury	0.2	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Nickel	40	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Potassium	3000	UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Selenium	4	UG/L	UJ
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Silver	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Sodium	14000	UG/L	U

Table I-3.0-13 (concluded)

Prs Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Thallium	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Vanadium	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Zinc	50	UG/L	J
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Aluminum	300	UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Antimony	20	UG/L	UJ
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Arsenic	4	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Barium	3400	UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Beryllium	4	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Cadmium	5	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Calcium	16000	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Chromium, Total	10	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Cobalt	20	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Copper	20	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Iron	280	UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Lead	3	UG/L	J
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Magnesium	4800	UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Manganese	10	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Mercury	0.2	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Nickel	40	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Potassium	2000	UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Selenium	4	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Silver	10	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Sodium	15000	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Thallium	5	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Vanadium	10	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Zinc	20	UG/L	UJ

Table I-3.0-14

Water Quality Chemicals in Alluvial Water Samples

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Bromide	4000	UG/L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Chloride	35000	UG/L	none
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Fluoride	600	UG/L	none
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Sulfate	60000	UG/L	none
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Bromide	2000	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Chloride	14000	UG/L	none
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Fluoride	100	UG/L	none
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Sulfate	11000	UG/L	none
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Bromide	4000	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Chloride	11000	UG/L	none
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Fluoride	100	UG/L	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Sulfate	8000	UG/L	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Bromide	8000	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Chloride	13000	UG/L	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Fluoride	100	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Sulfate	10000	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Bromide	2000	UG/L	GNS
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Chloride	36000	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Fluoride	400	UG/L	none
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Sulfate	23000	UG/L	none
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Bromide	4000	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Chloride	15000	UG/L	none
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Fluoride	100	UG/L	none
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Sulfate	19000	UG/L	none
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Bromide	2000	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Chloride	11000	UG/L	none
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Fluoride	100	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Sulfate	10000	UG/L	none

Table I-3.0-14 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Bromide	4000	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Chloride	15000	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Fluoride	100	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Sulfate	13000	UG/L	none
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Alkalinity, Total (Methyl Orange [pH=4.5] end point)		UG/L	none
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Boron		UG/L	J
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Bromide		UG/L	U
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Calcium		UG/L	none
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Chloride		UG/L	none
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Conductivity		UMHOS	none
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Fluoride		UG/L	none
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Potassium		UG/L	J
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Silicon		UG/L	none
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Sodium		UG/L	none
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Solids, Total Dissolved		UG/L	none
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Solids, Total Suspended		UG/L	U
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Sulfate		UG/L	none
16-021(c)	16-2653	0316-97-3026	27-Jun-97	WGS	Filtered	Turbidity	6.5	NTU	none
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Alkalinity, Total (Methyl Orange [pH=4.5] end point)		UG/L	none
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Boron		UG/L	J
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Bromide		UG/L	U
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Calcium		UG/L	none
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Chloride		UG/L	none
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Conductivity		UMHOS	none
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Fluoride		UG/L	none
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Potassium		UG/L	J

Table I-3.0-14 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Silicon		UGL	none
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Sodium		UGL	none
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Solids, Total Dissolved		UGL	none
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Solids, Total Suspended		UGL	U
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Sulfate		UGL	none
16-021(c)	16-2653	0316-97-3027	27-Jun-97	WGS	Unfiltered	Turbidity	6 6	NTU	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Alkalinity, Total (Methyl Orange [pH=4 5] end point)		UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Bromide		UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Chloride		UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Conductivity		UMHOS	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Fluoride		UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	pH		SU	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Silicon		UGL	nv
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Solids, Total Dissolved		UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Solids, Total Suspended		UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Sulfate		UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Turbidity	19	NTU	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Alkalinity, Total (Methyl Orange [pH=4 5] end point)		UGL	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Bromide		UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Chloride		UGL	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Conductivity		UMHOS	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Fluoride		UGL	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	pH		SU	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Silicon		UGL	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Solids, Total Dissolved		UGL	none
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Solids, Total Suspended		UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Sulfate		UGL	none

Table I-3.0-14 (concluded)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Turbidity	4.3	NTU	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Alkalinity, Total (Methyl Orange [pH=4.5] end point)		UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Bromide		UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Chloride		UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Conductivity		UMHOS	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Fluoride		UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	pH		SU	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Silicon		UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Solids, Total Dissolved		UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Solids, Total Suspended		UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Sulfate		UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Turbidity	9.5	NTU	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Alkalinity, Total (Methyl Orange [pH=4.5] end point)		UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Bromide		UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Chloride		UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Conductivity		UMHOS	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Fluoride		UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	pH		SU	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Silicon		UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Solids, Total Dissolved		UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Solids, Total Suspended		UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Sulfate		UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Turbidity	5.7	NTU	none

Table I-3.0-15

High Explosive Chemicals in Alluvial Water Samples

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Amino-2,6-dinitrotoluene[4-]	0.39	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Dinitrobenzene[1,3-]	0.2	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Dinitrotoluene[2,4-]	0.2	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Dinitrotoluene[2,6-]	0.2	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	HMX	1.7	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Nitrobenzene	0.2	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Nitrotoluene[2-]	0.78	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Nitrotoluene[3-]	0.78	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Nitrotoluene[4-]	2.3	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	RDX	0.87	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Tetryl	0.58	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Trinitrobenzene[1,3,5-]	0.2	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	Trinitrotoluene[2,4,6-]	0.2	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Amino-2,6-dinitrotoluene[4-]	0.39	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Dinitrobenzene[1,3-]	0.2	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Dinitrotoluene[2,4-]	0.2	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Dinitrotoluene[2,6-]	0.2	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	HMX	1.7	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Nitrobenzene	0.2	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Nitrotoluene[2-]	0.78	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Nitrotoluene[3-]	0.78	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Nitrotoluene[4-]	2.3	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	RDX	2.8	UGL	none
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Tetryl	0.58	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Trinitrobenzene[1,3,5-]	0.2	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	Trinitrotoluene[2,4,6-]	0.2	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Amino-2,6-dinitrotoluene[4-]	0.25	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Amino-4,6-dinitrotoluene[2-]	0.25	UGL	U

Table I-3.0-15 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Dinitrobenzene[1,3-]	0.25	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Dinitrotoluene[2,4-]	0.25	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Dinitrotoluene[2,6-]	0.25	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	HMX	5.3	UGL	none
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Nitrobenzene	1	UGL	J-
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Nitrotoluene[2-]	1	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Nitrotoluene[3-]	1	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Nitrotoluene[4-]	1	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	RDX	0.84	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Tetryl	1	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Trinitrobenzene[1,3,5-]	0.26	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	Trinitrotoluene[2,4,6-]	0.25	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Amino-2,6-dinitrotoluene[4-]	3.6	UGL	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Amino-4,6-dinitrotoluene[2-]	3.2	UGL	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Dinitrobenzene[1,3-]	1.3	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Dinitrotoluene[2,4-]	1.3	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Dinitrotoluene[2,6-]	1.3	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	HMX	21	UGL	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Nitrobenzene	5	UGL	J-
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Nitrotoluene[2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Nitrotoluene[3-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Nitrotoluene[4-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	RDX	42	UGL	none
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Tetryl	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Trinitrobenzene[1,3,5-]	1.3	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	Trinitrotoluene[2,4,6-]	1.3	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Amino-2,6-dinitrotoluene[4-]	0.39	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Dinitrobenzene[1,3-]	0.2	UGL	U

Table I-3.0-15 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Dinitrotoluene[2,4-]	0.2	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Dinitrotoluene[2,6-]	0.2	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	HMX	1.7	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Nitrobenzene	0.2	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Nitrotoluene[2-]	0.78	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Nitrotoluene[3-]	0.78	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Nitrotoluene[4-]	2.3	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	RDX	0.87	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Tetryl	0.58	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Trinitrobenzene[1,3,5-]	0.2	UG/L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	Trinitrotoluene[2,4,6-]	0.2	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Amino-2,6-dinitrotoluene[4-]	0.39	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Dinitrobenzene[1,3-]	0.2	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Dinitrotoluene[2,4-]	0.2	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Dinitrotoluene[2,6-]	0.2	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	HMX	1.7	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Nitrobenzene	0.2	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Nitrotoluene[2-]	0.78	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Nitrotoluene[3-]	0.78	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Nitrotoluene[4-]	2.3	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	RDX	1.6	UG/L	none
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Tetryl	0.58	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Trinitrobenzene[1,3,5-]	0.2	UG/L	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	Trinitrotoluene[2,4,6-]	0.2	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Amino-2,6-dinitrotoluene[4-]	0.25	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Amino-4,6-dinitrotoluene[2-]	0.25	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Dinitrobenzene[1,3-]	0.25	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Dinitrotoluene[2,4-]	0.25	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Dinitrotoluene[2,6-]	0.25	UG/L	U

Table I-3.0-15 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	HMX	2.4	UG/L	none
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Nitrobenzene	1	UG/L	J-
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Nitrotoluene[2-]	1	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Nitrotoluene[3-]	1	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Nitrotoluene[4-]	1	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	RDX	0.84	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Tetryl	1	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Trinitrobenzene[1,3,5-]	0.26	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	Trinitrotoluene[2,4,6-]	0.25	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Amino-2,6-dinitrotoluene[4-]	4.9	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Amino-4,6-dinitrotoluene[2-]	4.9	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Dinitrobenzene[1,3-]	1.3	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Dinitrotoluene[2,4-]	1.3	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Dinitrotoluene[2,6-]	1.3	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	HMX	19	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Nitrobenzene	5	UG/L	UJ-
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Nitrotoluene[2-]	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Nitrotoluene[3-]	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Nitrotoluene[4-]	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	RDX	48	UG/L	none
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Tetryl	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Trinitrobenzene[1,3,5-]	1.3	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	Trinitrotoluene[2,4,6-]	20	UG/L	none
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Amino-2,6-dinitrotoluene[4-]	0.534	UG/L	none
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Amino-4,6-dinitrotoluene[2-]	0.211	UG/L	none
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Dinitrobenzene[1,3-]	0.048	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Dinitrotoluene[2,4-]	0.036	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Dinitrotoluene[2,6-]	0.048	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	HMX	0.754	UG/L	none

Table I-3.0-15 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Nitrobenzene	0.054	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Nitrotoluene[2-]	0.095	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Nitrotoluene[3-]	0.104	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Nitrotoluene[4-]	0.096	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	RDX	5.4	UG/L	none
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Tetryl	0.055	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Trinitrobenzene[1,3,5-]	0.048	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	Trinitrotoluene[2,4,6-]	0.051	UG/L	none
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Amino-2,6-dinitrotoluene[4-]	0.559	UG/L	none
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Amino-4,6-dinitrotoluene[2-]	0.196	UG/L	none
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Dinitrobenzene[1,3-]	0.048	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Dinitrotoluene[2,4-]	0.036	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Dinitrotoluene[2,6-]	0.048	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	HMX	0.625	UG/L	none
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Nitrobenzene	0.054	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Nitrotoluene[2-]	0.095	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Nitrotoluene[3-]	0.104	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Nitrotoluene[4-]	0.096	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	RDX	4.64	UG/L	none
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Tetryl	0.055	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Trinitrobenzene[1,3,5-]	0.048	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	Trinitrotoluene[2,4,6-]	0.05	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Amino-2,6-dinitrotoluene[4-]	0.25	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Amino-4,6-dinitrotoluene[2-]	0.25	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Dinitrobenzene[1,3-]	0.25	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Dinitrotoluene[2,4-]	0.25	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Dinitrotoluene[2,6-]	0.25	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	HMX	1	UG/L	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Nitrobenzene	1	UG/L	U

Table I-3.0-15 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Nitrotoluene[2-]	1	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Nitrotoluene[3-]	1	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Nitrotoluene[4-]	1	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	RDX	0.84	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Tetryl	1	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Trinitrobenzene[1,3,5-]	0.26	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	Trinitrotoluene[2,4,6-]	0.25	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Amino-2,6-dinitrotoluene[4-]	0.25	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Amino-4,6-dinitrotoluene[2-]	0.25	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Dinitrobenzene[1,3-]	0.25	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Dinitrotoluene[2,4-]	0.25	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Dinitrotoluene[2,6-]	0.25	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	HMX	1	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Nitrobenzene	1	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Nitrotoluene[2-]	1	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Nitrotoluene[3-]	1	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Nitrotoluene[4-]	1	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	RDX	0.84	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Tetryl	1	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Trinitrobenzene[1,3,5-]	0.26	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	Trinitrotoluene[2,4,6-]	0.25	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Amino-2,6-dinitrotoluene[4-]	0.75	UGL	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Amino-4,6-dinitrotoluene[2-]	0.28	UGL	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Dinitrobenzene[1,3-]	0.25	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Dinitrotoluene[2,4-]	0.25	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Dinitrotoluene[2,6-]	0.25	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	HMX	1.8	UGL	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Nitrobenzene	1	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Nitrotoluene[2-]	1	UGL	U

Table I-3.0-15 (concluded)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Nitrotoluene[3-]	1	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Nitrotoluene[4-]	1	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	RDX	9.8	UG/L	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Tetryl	1	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	Trinitrobenzene[1,3,5-]	0.26	UG/L	U
16-021(c)	16-2653	0316-97-3106	19 Sep-97	WGS	Unfiltered	Trinitrotoluene[2,4,6-]	0.9	UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Amino-2,6-dinitrotoluene[4-]	0.75	UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Amino-4,6-dinitrotoluene[2-]	0.3	UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Dinitrobenzene[1,3-]	0.25	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Dinitrotoluene[2,4-]	0.25	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Dinitrotoluene[2,6-]	0.25	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	HMX	1.8	UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Nitrobenzene	1	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Nitrotoluene[2-]	1	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Nitrotoluene[3-]	1	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Nitrotoluene[4-]	1	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	RDX	9.5	UG/L	none
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Tetryl	1	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Trinitrobenzene[1,3,5-]	0.26	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	Trinitrotoluene[2,4,6-]	1.3	UG/L	none

Table I-3.0-16

Volatile and Semivolatile Chemicals in Alluvial Water Samples

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Acetone	41	UGL	none
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Benzoic Acid	50	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Benzyl Alcohol	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Bromobenzene	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Bromochloromethane	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Bromoform	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Bromomethane	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Bromophenyl phenylether[4-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Butanone[2-]	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U

16 021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Butylbenzylphthalate	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Chloroaniline[4-]	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Chlorobenzene	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Chlorodibromomethane	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Chloroform	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Chloromethane	10	UGL	U
16 021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16 021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-benzene[1,2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Dichloro-benzene[1,2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Dichloro-benzene[1,3-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Dichloro-benzene[1,3-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-benzene[1,4-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Dichloro-benzene[1,4-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Dichlorobenzidine[3,3'-]	20	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-difluoromethane	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-ethane[1,1-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Dichloro-ethane[1,2-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene[1,1-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene[cis-1,2-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene[trans-1,2-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Dichloro-phenol[2,4-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propane[1,2-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propane[1,3-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propane[2,2-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propene[1,1-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Diethylphthalate	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Dimethyl Phthalate	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Dimethylphenol[2,4-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Di-n-butylphthalate	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UG\L	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Dinitrophenol[2,4-]	50	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Dinitrotoluene[2,4-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Dinitrotoluene[2,6-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Di-n-octylphthalate	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Ethylbenzene	5	UG\L	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Fluoranthene	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Fluorene	10	UG\L	U
16 021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Hexachloro benzene	10	UG\L	U
16 021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Hexachloro butadiene	10	UG\L	U
16 021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Hexachloro-cyclopentadiene	10	UG\L	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Hexachloro-ethane	10	UG\L	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Methylene Chloride	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19-Dec-97	WGA	Filtered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Tetrachloro-ethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Tetrachloro-ethene	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Trichloroethane[1,1,1-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Trichloroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Trichloro phenol[2,4,5-]	50	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Trichloropropane[1,2,3-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Trimethyl benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Trimethyl-benzene[1,3,5-]	5	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2655	0316-97-0476	19 Dec-97	WGA	Filtered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	VOAGCMS	Acetone	20	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	SEMI	Benzo(g,h,i)perylene	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Benzo(k)fluoranthene	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Benzoic Acid	50	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Benzyl Alcohol	20	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Bis(2-chloroethoxy)methane	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Bis(2-chloroethyl)ether	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Bromobenzene	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Bromochloromethane	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	BromoDichloro-methane	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	VOAGCMS	Bromoform	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Bromomethane	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	SEMI	Bromophenyl-phenylether[4-]	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Butanone[2-]	20	UG/L	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[n-]	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[sec-]	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[tert-]	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Butylbenzylphthalate	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Carbon Disulfide	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Carbon Tetrachloride	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Chloro-3-methylphenol[4-]	20	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Chloroaniline[4-]	20	UG/L	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	VOAGCMS	Chlorobenzene	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Chlorodibromomethane	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Chloroethane	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Chloroform	5	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Chloromethane	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Chloronaphthalene[2-]	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	SEMI	Chlorophenol[2-]	10	UG/L	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UG/L	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-benzene[1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dichloro-benzene[1,2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-benzene[1,3-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dichloro-benzene[1,3-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-benzene[1,4-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dichloro-benzene[1,4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dichlorobenzidine[3,3'-]	20	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro difluoromethane	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene[1,1-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene[cis-1,2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene (trans-1,2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro propane[1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Diethylphthalate	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dimethyl Phthalate	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Di-n-butylphthalate	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Di-n-octylphthalate	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Ethylbenzene	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Fluoranthene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Fluorene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Hexachloro-benzene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Hexachloro-butadiene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Hexachloro-ethane	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Methylene Chloride	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Nitroaniline[2-]	50	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Tetrachloro-ethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Tetrachloro-ethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Tetrachloro-ethene	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Trichloroethane[1,1,1-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Trichloroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Trichloropropane[1,2,3-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	VOAGCMS	Trimethyl--benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Trimethyl--benzene[1,3,5-]	5	UGL	U
16-021(c)	16-2656	0316-97-0477	19-Dec-97	WGA	Filtered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2656	0316-97-0477	19 Dec-97	WGA	Filtered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Acenaphthene	10	UGL	U
16 021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Acetone	20	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Benzoic Acid	50	UGL	U
16 021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Benzyl Alcohol	20	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Bromobenzene	5	UGL	U
16 021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	BromoChloromethane	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Bromoform	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Bromomethane	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Butanone[2-]	20	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Butylbenzylphthalate	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Chloroaniline[4-]	20	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Chlorobenzene	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Chlorodibromomethane	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Chloroform	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Chloromethane	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro benzene[1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dichloro benzene[1,2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro benzene[1,3-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dichloro benzene[1,3-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro benzene[1,4-]	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dichloro-benzene[1,4-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dichlorobenzidine[3,3'-]	20	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene[1,1-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene[cis-1,2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene[trans-1,2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Diethylphthalate	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dimethyl Phthalate	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Di-n-butylphthalate	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Di-n-octylphthalate	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Ethylbenzene	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Fluoranthene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Fluorene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Hexachloro-benzene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Hexachloro-butadiene	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Hexachloro-ethane	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Methylene Chloride	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Pyrene	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Tetrachloro-ethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Tetrachloro-ethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Tetrachloro-ethene	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloroethane[1,1,1-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloropropane[1,2,3-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Trimethyl--benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Trimethyl--benzene[1,3,5-]	5	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2658	0316-97-0479	22-Dec-97	WGA	Filtered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Acetone	28	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Benzo(a)pyrene	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Benzo(b)fluoranthene	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Benzo(g,h,i)perylene	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Benzo(k)fluoranthene	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Benzoic Acid	50	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Benzyl Alcohol	20	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Bis(2-chloroethoxy)methane	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Bis(2-chloroethyl)ether	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Bis(2-ethylhexyl)phthalate	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Bromobenzene	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Bromochloromethane	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	BromoDichloro-methane	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Bromoform	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Bromomethane	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Bromophenyl phenylether[4-]	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Butanone[2-]	20	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[n-]	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[sec-]	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Butylbenzene[tert-]	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Butylbenzylphthalate	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Carbon Disulfide	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Carbon Tetrachloride	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Chloro-3-methylphenol[4-]	20	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Chloroaniline[4-]	20	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Chlorobenzene	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Chlorodibromomethane	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Chloroethane	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Chloroform	5	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Chloromethane	10	UG/L	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Chloronaphthalene[2-]	10	UG/L	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-benzene[1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	SEMI	Dichloro-benzene[1,2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-benzene[1,3-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	SEMI	Dichloro-benzene[1,3-]	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-benzene[1,4-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	SEMI	Dichloro-benzene[1,4-]	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	SEMI	Dichlorobenzidine[3,3'-]	20	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene[1,1-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene[cis-1,2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloroethene[trans-1,2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-021(c)	16-2659	0316-97-0460	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Dichloro propene[trans-1,3-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Diethylphthalate	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Dimethyl Phthalate	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Di-n-butylphthalate	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Di-n-octylphthalate	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Ethylbenzene	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Fluoranthene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Fluorene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Hexachloro-benzene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Hexachloro-butadiene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Hexachloro-ethane	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Methylene Chloride	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Naphthalene	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Nitrosodi methylamine[N-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Tetrachloro-ethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Tetrachloro-ethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Tetrachloro-ethene	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloroethane[1,1,1-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Trichloropropane[1,2,3-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Trimethyl--benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Trimethyl--benzene[1,3,5-]	5	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2659	0316-97-0480	22-Dec-97	WGA	Filtered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Benzoic Acid	50	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Benzyl Alcohol	20	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Chloroaniline[4-]	20	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorodibromomethane	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-benzene[1,2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro-benzene[1,2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-benzene[1,3-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro-benzene[1,3-]	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-benzene[1,4-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro-benzene[1,4-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dichlorobenzidine[3,3'-]	20	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[1,1-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[cis-1,2-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[trans-1,2-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Diethylphthalate	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dimethyl Phthalate	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Di-n-butylphthalate	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Di-n-octylphthalate	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Ethylbenzene	5	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Fluoranthene	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Fluorene	10	UG\L	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-benzene	10	UG\L	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloro-ethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloro-ethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloro-ethene	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Trichloro Benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloroethane[1,1,1-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloro fluoromethane	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloropropane[1,2,3-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trimethyl-benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trimethyl-benzene[1,3,5-]	5	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2655	0316-97-0482	22-Dec-97	WGA	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Benzoic Acid	50	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Benzyl Alcohol	20	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Chloroaniline[4-]	20	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	VOAGCMS	Chlorodibromomethane	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromo-3 chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-benzene[1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dichloro benzene[1,2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-benzene[1,3-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dichloro-benzene[1,3-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro benzene[1,4-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dichloro benzene[1,4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dichlorobenzidine[3,3'-]	20	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[1,1-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[cis-1,2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[trans-1,2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro propane[2,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro propene[1,1-]	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Fluorene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Hexachloro benzene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19 Dec-97	WGA	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	SEMI	Nitroso di-n-propylamine[N-]	10	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloro-ethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloro ethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloro-ethene	5	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2656	0316-97-0183	19-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	VOAGCMS	Trichloroethane[1,1,1-]	5	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	VOAGCMS	Trichloroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	VOAGCMS	Trichloro ethene	5	UGL	U
16-021(c)	16-2656	0316-97-0183	19 Dec-97	WGA	Unfiltered	VOAGCMS	Trichloro fluoromethane	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloropropane[1,2,3-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Trimethyl--benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Trimethyl--benzene[1,3,5-]	5	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2656	0316-97-0483	19-Dec-97	WGA	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Acetone	20	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Benzoic Acid	50	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Benzyl Alcohol	20	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Bromophenyl phenylether[4-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Chloroaniline[4-]	20	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorodibromomethane	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromo-3 chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro benzene[1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro benzene[1,2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-benzene[1,3-]	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro benzene[1,3-]	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-benzene[1,4-]	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro-benzene[1,4-]	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dichlorobenzidine[3,3'-]	20	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro ethane[1,1-]	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[1,1-]	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[cis-1,2-]	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[trans-1,2-]	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro phenol[2,4-]	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro propane[2,2-]	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro propene[1,1-]	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Diethylphthalate	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dimethyl Phthalate	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Di-n-butylphthalate	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Di-n-octylphthalate	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Ethylbenzene	5	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Fluoranthene	10	UG/L	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Fluorene	10	UG/L	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Nitrosodi-methylamine[N-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Nitroso di-n propylamine[N-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Phenol	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloro-ethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloro-ethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloro-ethene	5	UGL	U
16-021(c)	16-2658	0316-97-0135	22-Dec-97	WGA	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloroethane[1,1,1-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	SEMI	Trichloro phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloropropane[1,2,3-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trimethyl-benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trimethyl-benzene[1,3,5-]	5	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2658	0316-97-0485	22-Dec-97	WGA	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Acetone	27	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Benzene	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Benzoic Acid	50	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Benzyl Alcohol	20	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Chloro-3 methylphenol[4-]	20	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Chloroaniline[4-]	20	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorodibromomethane	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chloroform	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-benzene[1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro-benzene[1,2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-benzene[1,3-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro-benzene[1,3-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-benzene[1,4-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro-benzene[1,4-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dichlorobenzidine[3,3'-]	20	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[1,1-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[cis-1,2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloroethene[trans-1,2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Diethylphthalate	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dimethyl Phthalate	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Di-n-butylphthalate	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Di-n-octylphthalate	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Ethylbenzene	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Fluoranthene	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Fluorene	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-benzene	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-butadiene	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Hexachloro-ethane	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Hexanone[2-]	20	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Iodomethane	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Isophorone	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Isopropylbenzene	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Methylene Chloride	5	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG/L	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Methylphenol[2-]	10	UG/L	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Nitroso di n-propylamine[N-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloroethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Tetrachloroethene	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloroethane[1,1,1-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloroethene	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trichloropropane[1,2,3-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trimethyl-benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Trimethyl-benzene[1,3,5-]	5	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2659	0316-97-0486	22-Dec-97	WGA	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Aniline	25	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Azobenzene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Benzidine	50	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Benzoic Acid	50	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Benzyl Alcohol	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Bromophenyl phenylether[4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Butylbenzylphthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Carbazole	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Chloro-3-methylphenol[4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Chloroaniline[4-]	25	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Chloronaphthalene[2-]	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dichloro-benzene[1,2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dichloro-benzene[1,3-]	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dichloro-benzene[1,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dichlorobenzidine[3,3'-]	50	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Diethylphthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dimethyl Phthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Di-n-butylphthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Di-n-octylphthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Fluoranthene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Fluorene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Hexachloro-benzene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Hexachloro-butadiene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Hexachloro-ethane	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Methylphenol[2-]	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Methylphenol[4-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Naphthalene	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Nitroaniline[2-]	50	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Nitroaniline[3-]	50	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Nitroaniline[4-]	50	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Nitrobenzene	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Nitrophenol[2-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Nitrophenol[4-]	50	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Nitrosodimethylamine[N-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Nitroso-di-n-propylamine[N-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Nitrosodiphenylamine[N-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Pentachlorophenol	50	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Phenanthrene	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Phenol	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Pyrene	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Pyridine	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Trichloro benzene[1,2,4-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Trichloro-phenol[2,4,5-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3024	27-Jun-97	WGS	Filtered	SEMI	Trichloro-phenol[2,4,6-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Acenaphthene	10	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Acenaphthylene	10	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Acetone	22	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Aniline	25	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Anthracene	10	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Azobenzene	10	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Benzene	5	UG/L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Benzidine	50	UG/L	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Benzoic Acid	50	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Benzyl Alcohol	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Carbazole	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Chloroaniline[4-]	25	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Chlorodibromomethane	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Chloroform	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Chloromethane	6	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dibromo-3 chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro-benzene[1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dichloro-benzene[1,2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro-benzene[1,3-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dichloro-benzene[1,3-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro-benzene[1,4-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dichloro-benzene[1,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dichlorobenzidine[3,3'-]	50	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	4	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloroethene[1,1-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloroethene[cis-1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloroethene[trans-1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro propane[1,3-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro propane[2,2-]	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro propene[cis-1,3-]	5	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Diethylphthalate	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dimethyl Phthalate	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Di n-butylphthalate	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Di n-octylphthalate	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Ethylbenzene	5	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Fluoranthene	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Fluorene	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Hexachloro-benzene	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Hexachloro-butadiene	5	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Hexachloro-butadiene	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Hexachloro-ethane	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Hexanone[2-]	20	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Indeno[1,2,3-cd]pyrene	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Iodomethane	5	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Isophorone	10	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Isopropylbenzene	5	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Methylene Chloride	5	UG\L	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UG\L	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Naphthalene	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Nitroaniline[4-]	50	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Pyridine	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Tetrachloro-ethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Tetrachloro-ethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Tetrachloro-ethene	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,3-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Trichloro-benzene[1,2,4-]	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Trichloroethane[1,1,1-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Trichloroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethene	3	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Trichloropropane[1,2,3-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Trimethyl--benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Trimethyl--benzene[1,3,5-]	5	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2653	0316-97-3025	27-Jun-97	WGS	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Acetone	40	UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Benzoic Acid	50	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Benzyl Alcohol	20	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Bis(2-ethylheryl)phthalate	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Bromoform	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Bromomethane	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Bromophenyl phenylether[4-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Butanone[2-]	20	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Butylbenzylphthalate	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Carbon Disulfide	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Chloro-3 methylphenol[4-]	20	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Chloroaniline[4-]	20	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorobenzene	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorodibromomethane	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chloroethane	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chloroform	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chloromethane	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dibenzofuran	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dibromo-3 chloropropane[1,2-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dibromomethane	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-benzene[1,2-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dichloro-benzene[1,2-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-benzene[1,3-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dichloro-benzene[1,3-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-benzene[1,4-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dichloro-benzene[1,4-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dichlorobenzidine[3,3'-]	20	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloroethene[1,1-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloroethene[cis-1,2-]	19	UGL	none
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloroethene[trans-1,2-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[1,3-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Di-n-butylphthalate	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Di-n octylphthalate	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Fluorene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Hexachloro-benzene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Nitrosodi-n-propylamine[N-]	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Nitroso-di-n propylamine[N-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Nitrosodi-phenylamine[N-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16 021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Tetrachloro-ethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Tetrachloro-ethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Tetrachloro-ethene	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloroethane[1,1,1-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro-fluoromethane	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Trichloro-phenol[2,4,5-]	50	UGL	U
16 021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloropropane[1,2,3-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trimethyl-benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trimethyl-benzene[1,3,5-]	5	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2654	0316-97-3102	19-Sep-97	WGS	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16 021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Acenaphthene	10	UGL	U

Table 1-3.0-16 (continued)

PAS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Benzoic Acid	50	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Benzyl Alcohol	20	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Bromophenyl phenyl ether[4-]	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Butylbenzylphthalate	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Chloroaniline[4-]	20	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Chlorophenyl phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dichloro benzene[1,2-]	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dichloro benzene[1,3-]	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dichloro benzene[1,4-]	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dichlorobenzidine[3,3'-]	20	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dichloro phenol[2,4-]	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Diethylphthalate	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dimethyl Phthalate	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dimethylphenol[2,4-]	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Di-n-butylphthalate	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dinitrophenol[2,4-]	50	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dinitrotoluene[2,4-]	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Dinitrotoluene[2,6-]	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Di-n-octylphthalate	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Fluoranthene	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Fluorene	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Hexachloro-benzene	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Hexachloro-butadiene	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Hexachloro-cyclopentadiene	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Hexachloro-ethane	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Indeno(1,2,3-cd)pyrene	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Isophorone	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Methylnaphthalene[2-]	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Methylphenol[2-]	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Methylphenol[4-]	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Naphthalene	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Nitroaniline[2-]	50	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Nitroaniline[3-]	50	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Nitroaniline[4-]	20	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Nitrobenzene	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Nitrophenol[2-]	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Nitrophenol[4-]	50	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Nitrosodi-methylamine[N-]	10	UG/L	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Nitroso di-n-propylamine[N-]	10	UG/L	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Trichloro phenol[2,4,5-]	50	UGL	U
16-021(c)	16-2654	0316-97-3103	19-Sep-97	WGS	Filtered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Acetone	31	UGL	none
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Anthracene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Benzene	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Benzoic Acid	50	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Benzyl Alcohol	20	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Bromobenzene	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Bromochloromethane	5	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	BromoDichloro-methane	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Bromoform	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Bromomethane	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Bromophenyl-phenylether[4-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Butanone[2-]	20	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[n-]	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[sec-]	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Butylbenzene[tert-]	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Butylbenzylphthalate	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Carbon Disulfide	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Carbon Tetrachloride	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Chloro-3-methylphenol[4-]	20	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Chloroaniline[4-]	20	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorobenzene	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorodibromomethane	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chloroethane	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chloroform	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chloromethane	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Chloronaphthalene[2-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Chlorophenol[2-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[2-]	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Chlorotoluene[4-]	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Chrysene	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dibenz(a,h)anthracene	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dibenzofuran	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dibromo-3-chloropropane[1,2-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dibromoethane[1,2-]	5	UG/L	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dibromomethane	5	UG/L	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-benzene[1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dichloro benzene[1,2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-benzene[1,3-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dichloro-benzene[1,3-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro benzene[1,4-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dichloro benzene[1,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dichlorobenzidine[3,3'-]	20	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-difluoromethane	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,1-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-ethane[1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloroethene[1,1-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloroethene[cis-1,2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloroethene[trans-1,2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dichloro-phenol[2,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro propane[1,3-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propane[2,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[1,1-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[cis-1,3-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Dichloro-propene[trans-1,3-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Diethylphthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dimethyl Phthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dimethylphenol[2,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Di-n butylphthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Di-n-octylphthalate	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Ethylbenzene	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Fluoranthene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Fluorene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Hexachloro benzene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Hexachloro-butadiene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Hexachloro-ethane	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Hexanone[2-]	20	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Iodomethane	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Isopropylbenzene	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Isopropyltoluene[4-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Methyl-2-pentanone[4-]	20	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Methylene Chloride	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Nitrosodimethylamine[N-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Nitroso-di-n-propylamine[N-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Pentachlorophenol	50	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Phenanthrene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Phenol	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Propylbenzene[1-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Pyrene	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Styrene	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Tetrachloro-ethane[1,1,1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Tetrachloro-ethane[1,1,2,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Tetrachloro-ethene	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Toluene	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Trichloro benzene[1,2,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloroethane[1,1,1-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloroethane[1,1,2-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro-ethene	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloro fluoromethane	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Trichloro phenol[2,4,5-]	50	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	SEMI	Trichloro-phenol[2,4,6-]	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trichloropropane[1,2,3-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trimethyl-benzene[1,2,4-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Trimethyl-benzene[1,3,5-]	5	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Vinyl Chloride	10	UGL	U
16-021(c)	16-2653	0316-97-3106	19-Sep-97	WGS	Unfiltered	VOAGCMS	Xylene (Total)	5	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Acenaphthene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Acenaphthylene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Aniline	20	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Anthracene	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Azobenzene	20	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Benzo(a)anthracene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Benzo(a)pyrene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Benzo(b)fluoranthene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Benzo(g,h,i)perylene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Benzo(k)fluoranthene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Benzoic Acid	50	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Benzyl Alcohol	20	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Bis(2-chloroethoxy)methane	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Bis(2-chloroethyl)ether	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Bis(2-ethylhexyl)phthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Bromophenyl phenyl ether[4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Butylbenzylphthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Chloro-3-methylphenol[4-]	20	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Chloroaniline[4-]	20	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Chloronaphthalene[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Chlorophenol[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Chlorophenyl-phenyl[4-] Ether	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Chrysene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dibenz(a,h)anthracene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dibenzofuran	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dichloro-benzene[1,2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dichloro-benzene[1,3-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dichloro-benzene[1,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dichlorobenzidine[3,3-]	20	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dichloro phenol[2,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Diethylphthalate	10	UGL	U
16-021(c)	16-2653	0316 97-3107	19-Sep-97	WGS	Filtered	SEMI	Dimethyl Phthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dimethyl phenol[2,4-]	10	UGL	U

Table I-3.0-16 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Di-n-butylphthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dinitro-2-methylphenol[4,6-]	50	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dinitrophenol[2,4-]	50	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dinitrotoluene[2,4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Dinitrotoluene[2,6-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Di-n-octylphthalate	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Fluoranthene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Fluorene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Hexachloro-benzene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Hexachloro-butadiene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Hexachloro-cyclopentadiene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Hexachloro-ethane	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Indeno(1,2,3-cd)pyrene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Isophorone	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Methylnaphthalene[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Methylphenol[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Methylphenol[4-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Naphthalene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Nitroaniline[2-]	50	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Nitroaniline[3-]	50	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Nitroaniline[4-]	20	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Nitrobenzene	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Nitrophenol[2-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Nitrophenol[4-]	50	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Nitrosodimethylamine[N-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Nitroso-di-n propylamine[N-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Nitrosodiphenylamine[N-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Oxybis(1-chloropropane)[2,2'-]	10	UGL	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Pentachlorophenol	50	UGL	U

Table I-3.0-16 (concluded)

PRS Number	Location ID	Sample ID	Collection Date	Sample Medium	Field Prep	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2653	0316 97-3107	19-Sep-97	WGS	Filtered	SEMI	Phenanthrene	10	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Phenol	10	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Pyrene	10	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Trichloro benzene[1,2,4-]	10	UG/L	U
16-021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Trichloro-phenol[2,4,5-]	50	UG/L	U
16 021(c)	16-2653	0316-97-3107	19-Sep-97	WGS	Filtered	SEMI	Trichloro-phenol[2,4,6-]	10	UG/L	U

Table I-3.0-17

Inorganic Chemicals in Historical Samples – Creeks Major

Sample ID	Description	Date	Boron (mg/L)	Bromine (mg/L)	Calcium (mg/L)	Chlorine (mg/L)	Fluorine (mg/L)	Hydrogen Carbonate (mg/L)	Lithium (mg/L)	Magnesium (mg/L)
SSite95-1	Cañon de Valle Creek	3/17/95	0.04	0.03	13 5	16 8	0.14	69.9	<0.01	4.12
SSite95-2	Cañon de Valle Creek	3/17/95	0.03	0 07	14 8	20.9	0 2	81	<0 01	4.48
SSite95-3	Cañon de Valle Creek	3/17/95	0.02	0.08	19.6	22.9	0 27	92.6	<0.01	5.48
MDA P S-1	Cañon de Valle Creek	4/1/94	NA*	NA	19	NA	NA	NA	NA	5.6
MDA P S-2	Cañon de Valle Creek	4/1/94	NA	NA	19	NA	NA	NA	NA	5.5
MDA P S-3	Cañon de Valle Creek	4/1/94	NA	NA	19	NA	NA	NA	NA	5.5
MDA P S-4	Cañon de Valle Creek	4/1/94	NA	NA	18	NA	NA	NA	NA	5 3
MDA P S-5	Cañon de Valle Creek	4/1/94	NA	NA	18	NA	NA	NA	NA	5 2
MDA P S-6	Cañon de Valle Creek	4/1/94	NA	NA	17	NA	NA	NA	NA	5.1
PP94-52	Snowmelt, Cañon de Valle	4/15/94	<0.01	<0.02	7.56	1.5	0.04	38	<0.01	2 26
PP94-51	Weirbox, Cañon de Valle	4/15/94	0.04	0.07	15.5	19 8	0.23	82	<0.01	4.09

Sample ID	Description	Date	Potassium (mg/L)	Sodium (mg/L)	Silicate (mg/L) calc	Sulfate (mg/L)	Strontium (mg/L)	Total Dissolved Solvents (mg/L)	Cation Sum	Anion Sum
SSite95-1	Cañon de Valle Creek	3/17/95	3.08	18 2	29.1	15.5	0.13	175.5	1.98	1.953
SSite95-2	Cañon de Valle Creek	3/17/95	3 24	22.1	35 74	9.78	0.11	196 8	2 22	2.143
SSite95-3	Cañon de Valle Creek	3/17/95	3 88	22.7	47.08	11.1	0.12	233 6	2.59	2.47
MDA P S-1	Cañon de Valle Creek	4/1/94	3	21	NC*	NA	NA	NC	NC	NC
MDA P S-2	Cañon de Valle Creek	4/1/94	3.1	20	NC	NA	NA	NC	NC	NC
MDA P S-3	Cañon de Valle Creek	4/1/94	2.5	20	NC	NA	NA	NC	NC	NC
MDA P S-4	Cañon de Valle Creek	4/1/94	2.7	20	NC	NA	NA	NC	NC	NC
MDA P S-5	Cañon de Valle Creek	4/1/94	2.8	20	NC	NA	NA	NC	NC	NC
MDA P S-6	Cañon de Valle Creek	4/1/94	2.5	20	NC	NA	NA	NC	NC	NC
PP94-52	Snowmelt, Cañon de Valle	4/15/94	1.47	3 23	25 89	3 39	0.07	81.4	0 83	0.738
PP94-51	Weirbox, Cañon de Valle	4/15/94	2.69	20	35 31	7.76	0.14	191.3	2.15	2.079

*NA=Not analyzed
*NC=Not calculated.

Table I-3.0-17 (continued)

Inorganic Chemicals in Historical Samples – Creeks Minor

Sample ID	Description	Date	Silver (mg/l)	Aluminum (mg/l)	Arsenic (mg/l)	Barium (mg/l)	Cadmium (mg/l)	Cobalt (mg/l)	Chromium (mg/l)	Cesium (mg/l)
SSite95-1	Cañon de Valle Creek	3/17/95	<0.0005	0.51	0.0003	3.28	0.002	<0.002	<0.002	<0.002
SSite95-2	Cañon de Valle Creek	3/17/95	<0.0005	0.68	0.0008	2.44	<0.0002	<0.002	<0.002	<0.002
SSite95-3	Cañon de Valle Creek	3/17/95	<0.0005	2.39	0.0006	0.43	<0.0002	<0.002	<0.002	<0.002
MDA P S-1	Cañon de Valle Creek	4/1/94	ND[a]	0.31	ND	3	ND	ND	ND	NA[b]
MDA P S-2	Cañon de Valle Creek	4/1/94	ND	0.56	ND	3	ND	ND	ND	NA
MDA P S-3	Cañon de Valle Creek	4/1/94	ND	0.74	ND	3.1	ND	ND	ND	NA
MDA P S-4	Cañon de Valle Creek	4/1/94	ND	0.37	ND	3.4	ND	ND	ND	NA
MDA P S-5	Cañon de Valle Creek	4/1/94	ND	0.18	ND	3.4	ND	ND	ND	NA
MDA P S-6	Cañon de Valle Creek	4/1/94	ND	ND	ND	3.3	ND	ND	ND	NA
PP94-52	Snowmelt, Cañon de Valle	4/15/94	<0.0005	0.59	<0.0005	0.05	0.0004	<0.002	<0.002	<0.002
PP94-51	Weirbox, Cañon de Valle	4/15/94	<0.0005	0.29	0.002	2.9	<0.0002	<0.002	<0.002	<0.002

Sample ID	Description	Date	Copper (mg/l)	Iron (mg/l)	Mercury (mg/l)	Iodine (mg/l)	Manganese (mg/l)	Molybdenum (mg/l)	Ammonium (mg/l)	Nickel (mg/l)
SSite95-1	Cañon de Valle Creek	3/17/95	0.03	0.58	<0.0002	<0.01	0.04	<0.002	0.21	<0.002
SSite95-2	Cañon de Valle Creek	3/17/95	0.02	0.32	<0.0002	<0.01	0.01	<0.002	0.26	0.01
SSite95-3	Cañon de Valle Creek	3/17/95	0.02	0.97	<0.0002	<0.01	<0.01	<0.002	0.2	0
MDA P S-1	Cañon de Valle Creek	4/1/94	ND	ND	ND	NA	ND	NA	NA	ND
MDA P S-2	Cañon de Valle Creek	4/1/94	ND	0.34	ND	NA	ND	NA	NA	ND
MDA P S-3	Cañon de Valle Creek	4/1/94	ND	0.35	ND	NA	ND	NA	NA	ND
MDA P S-4	Cañon de Valle Creek	4/1/94	ND	0.31	ND	NA	ND	NA	NA	ND
MDA P S-5	Cañon de Valle Creek	4/1/94	ND	ND	ND	NA	ND	NA	NA	ND
MDA P S-6	Cañon de Valle Creek	4/1/94	ND	ND	ND	NA	ND	NA	NA	ND
PP94-52	Snowmelt, Cañon de Valle	4/15/94	0.01	0.2	<0.0002	<0.01	<0.01	<0.002	0.08	<0.002
PP94-51	Weirbox, Cañon de Valle	4/15/94	0	0.16	0.0006	<0.01	0.02	<0.002	0.11	0.01

Table I-3.0-17 (concluded)

Inorganic Chemicals in Historical Samples – Creeks Minor

Sample ID	Description	Date	Nitrite (mg/L)	Nitrate (mg/L)	Lead (mg/L)	Phosphate (mg/L)	Rubidium (mg/L)	Antimony (mg/L)	Selenium (mg/L)	Thiosulfate (mg/L)
SSite95-1	Cañon de Valle Creek	3/17/95	<0.02	0.1	0	<0.05	0	0.0004	<0.0002	<0.01
SSite95-2	Cañon de Valle Creek	3/17/95	<0.02	0.55	<0.002	<0.05	0	0.0002	<0.0002	<0.01
SSite95-3	Cañon de Valle Creek	3/17/95	<0.02	3.71	<0.002	<0.05	0.01	<0.0002	<0.0002	<0.01
MDA P S-1	Cañon de Valle Creek	4/1/94	NA	0.1	ND	NA	NA	ND	ND	NA
MDA P S-2	Cañon de Valle Creek	4/1/94	NA	0.12	ND	NA	NA	ND	ND	NA
MDA P S-3	Cañon de Valle Creek	4/1/94	NA	ND	ND	NA	NA	ND	0.003	NA
MDA P S-4	Cañon de Valle Creek	4/1/94	NA	ND	ND	NA	NA	ND	ND	NA
MDA P S-5	Cañon de Valle Creek	4/1/94	NA	ND	ND	NA	NA	ND	ND	NA
MDA P S-6	Cañon de Valle Creek	4/1/94	NA	ND	ND	NA	NA	0.003	ND	NA
PP94-52	Snowmelt, Cañon de Valle	4/15/94	<0.02	<0.02	<0.002	<0.05	<0.002	<0.0002	<0.0002	<0.01
PP94-51	Weirbox, Cañon de Valle	4/15/94	<0.02	<0.02	<0.002	<0.05	0	<0.0002	<0.0002	<0.01

Sample ID	Description	Date	Zinc (mg/L)
SSite95-1	Cañon de Valle Creek	3/17/95	0.15
SSite95-2	Cañon de Valle Creek	3/17/95	0.02
SSite95-3	Cañon de Valle Creek	3/17/95	0.02
MDA P S-1	Cañon de Valle Creek	4/1/94	ND
MDA P S-2	Cañon de Valle Creek	4/1/94	ND
MDA P S-3	Cañon de Valle Creek	4/1/94	ND
MDA P S-4	Cañon de Valle Creek	4/1/94	ND
MDA P S-5	Cañon de Valle Creek	4/1/94	ND
MDA P S-6	Cañon de Valle Creek	4/1/94	ND
PP94-52	Snowmelt, Cañon de Valle	4/15/94	<0.01
PP94-51	Weirbox, Cañon de Valle	4/15/94	<0.01

[1]ND = Not detected.

[1]NA = Not analyzed

Table I-3.0-18

High Explosive Chemicals in Historical Samples – Creeks

Sample ID	Description	Date	A-DNT (mg/L)	DNT (mg/L)	HMX (mg/L)	NQ (mg/L)	PETN (mg/L)	RDX (mg/L)	1,3,5-TNB (mg/L)	TNT (mg/L)
Ssite95-1	Cañon de Valle Creek	3/17/95	NA*	NA	0.04	<0.01	<0.05	0.07	NA	<0.02
Ssite95-2	Cañon de Valle Creek	3/17/95	NA	NA	0.05	<0.01	<0.05	0.12	NA	<0.02
MDA P S-1	Cañon de Valle Creek	4/1/94	NA	NA	NA	NA	NA	0.18	NA	NA
MDA P S-2	Cañon de Valle Creek	4/1/94	NA	NA	NA	NA	NA	0.152	NA	NA
MDA P S-3	Cañon de Valle Creek	4/1/94	NA	NA	NA	NA	NA	0.196	NA	NA
MDA P S-4	Cañon de Valle Creek	4/1/94	NA	NA	NA	NA	NA	0.133	NA	NA
MDA P S-5	Cañon de Valle Creek	4/1/94	NA	NA	NA	NA	NA	0.146	NA	NA
MDA P S-6	Cañon de Valle Creek	4/1/94	NA	NA	NA	NA	NA	0.162	NA	NA
Ssite95-3	Cañon de Valle Creek	3/17/95	NA	NA	0.02	<0.01	<0.05	<0.02	NA	<0.02
PP94-52	Snowmelt, Cañon de Valle	4/15/94	NA	NA	<0.02	<0.01	<0.05	<0.02	NA	<0.02
PP94-51	Weirbox, Cañon de Valle	4/15/94	NA	NA	0.04	<0.01	<0.05	0.16	NA	<0.02

*NA= Not applicable.

Table I-3.0-19

Surface Water Background Data Set

Sample ID	Description	Date mm/dd/yy	Ag ppm	SDa +/-	Al ppm	SD +/-	Alk(F) ppm CaCO3	Alk(Lab) ppm CaCO3	As ppm	SD +/-	B ppm	SD +/-
0816-97-0001	Surface Waters, LA Cyn, raw	03/26/97	<0.001	NA[a]	2.65	0.02	—	—	<0.001	NA	<0.01	NA
0816-97-0003	Surface Waters, Upper Pajarito, raw	03/27/97	<0.001	NA	5.35	0.08	—	—	0.001	0.001	<0.01	NA
0816-97-0006	Surface Waters, W of Reservoir, raw	03/31/97	<0.001	NA	3.19	0.06	—	—	<0.001	NA	<0.01	NA

Sample ID	Description	Date mm/dd/yy	Ba ppm	SD +/-	Be ppm	SD +/-	Br ppm	Ca ppb	SD +/-	Cd ppm	SD +/-	Cl ppm	ClO3 ppm	Co ppm
0816-97-0001	Surface Waters, LA Cyn, raw	03/26/97	0.030	0.002	<0.002	NA	<0.02	8160	0.01	<0.001	NA	10.0	<0.02	<0.002
0816-97-0003	Surface Waters, Upper Pajarito, raw	03/27/97	0.055	0.002	<0.002	NA	<0.02	7340	0.01	<0.001	NA	2.62	<0.02	<0.002
0816-97-0006	Surface Waters, W of Reservoir, raw	03/31/97	0.021	0.002	<0.002	NA	<0.02	7750	0.03	<0.001	NA	10.1	<0.02	<0.002
0816-96-0015	NA	NA	NA	NA	NA	NA	NA	16100	NA	NA	NA	NA	NA	NA
0816-96-0016	NA	NA	NA	NA	NA	NA	NA	16000	NA	NA	NA	NA	NA	NA
0816-96-0017	NA	NA	NA	NA	NA	NA	NA	17300	NA	NA	NA	NA	NA	NA
0816-96-0018	NA	NA	NA	NA	NA	NA	NA	16800	NA	NA	NA	NA	NA	NA
0816-96-0091	NA	NA	NA	NA	NA	NA	NA	19600	NA	NA	NA	NA	NA	NA
0816-96-0092	NA	NA	NA	NA	NA	NA	NA	17500	NA	NA	NA	NA	NA	NA
0816-96-0093	NA	NA	NA	NA	NA	NA	NA	17400	NA	NA	NA	NA	NA	NA
0816-96-0094	NA	NA	NA	NA	NA	NA	NA	16900	NA	NA	NA	NA	NA	NA
0816-96-0095	NA	NA	NA	NA	NA	NA	NA	16900	NA	NA	NA	NA	NA	NA
0816-96-0096	NA	NA	NA	NA	NA	NA	NA	17400	NA	NA	NA	NA	NA	NA
0816-96-0097	NA	NA	NA	NA	NA	NA	NA	16900	NA	NA	NA	NA	NA	NA
0816-96-0098	NA	NA	NA	NA	NA	NA	NA	17000	NA	NA	NA	NA	NA	NA
0816-96-0099	NA	NA	NA	NA	NA	NA	NA	17100	NA	NA	NA	NA	NA	NA
0816-96-0100	NA	NA	NA	NA	NA	NA	NA	17400	NA	NA	NA	NA	NA	NA
0816-96-0101	NA	NA	NA	NA	NA	NA	NA	16000	NA	NA	NA	NA	NA	NA
0816-96-0102	NA	NA	NA	NA	NA	NA	NA	17700	NA	NA	NA	NA	NA	NA
0816-96-0103	NA	NA	NA	NA	NA	NA	NA	17700	NA	NA	NA	NA	NA	NA
0816-96-0104	NA	NA	NA	NA	NA	NA	NA	17600	NA	NA	NA	NA	NA	NA

Table I-3.0-19 (continued)

Sample ID	Description	Date mm/dd/yy	Ba ppm	SD +/-	Be ppm	SD +/-	Br ppm	Ca ppb	SD +/-	Cd ppm	SD +/-	Cl ppm	ClO3 ppm	Co ppm
0816-96-0105	NA	NA	NA	NA	NA	NA	NA	17700	NA	NA	NA	NA	NA	NA
0816-96-0106	NA	NA	NA	NA	NA	NA	NA	17500	NA	NA	NA	NA	NA	NA
0816-96-0107	NA	NA	NA	NA	NA	NA	NA	1770	NA	NA	NA	NA	NA	NA
0816-96-0108	NA	NA	NA	NA	NA	NA	NA	17900	NA	NA	NA	NA	NA	NA
0816-96-0109	NA	NA	NA	NA	NA	NA	NA	17100	NA	NA	NA	NA	NA	NA
0816-96-0110	NA	NA	NA	NA	NA	NA	NA	17200	NA	NA	NA	NA	NA	NA
0816-96-0111	NA	NA	NA	NA	NA	NA	NA	17100	NA	NA	NA	NA	NA	NA
0816-96-0112	NA	NA	NA	NA	NA	NA	NA	17200	NA	NA	NA	NA	NA	NA
0816-96-0113	NA	NA	NA	NA	NA	NA	NA	17100	NA	NA	NA	NA	NA	NA

Sample ID	Description	Date mm/dd/yy	CO3 ppm	Cond(F) µS/cm	Cond(L) µS/cm	Cr ppm	SD +/-	Cs ppm	SD +/-	Cu ppm	SD +/-	F ppm
0816-97-0001	Surface Waters, LA Cyn, raw	03/26/97	0	---	102	0.002	0.002	<0.002	NA	<0.005	NA	0.07
0816-97-0003	Surface Waters, Upper Pajarito, raw	03/27/97	0	---	81.3	0.004	0.002	<0.002	NA	0.007	0.002	0.05
0816-97-0006	Surface Waters, W of Reservoir, raw	03/31/97	0	---	98.2	0.002	0.002	<0.002	NA	0.007	0.002	0.06

Sample ID	Description	Date mm/dd/yy	Fe ppm	SD +/-	Hardness CaCO3 ppm	HCO3 ppm	Hg ppm	I ppm	K ppm	SD +/-	Li ppm	SD +/-	Mg ppm
0816-97-0001	Surface Waters, LA Cyn, raw	03/26/97	1.00	0.01	20387.3	32.7	0.00002	<0.01	2.32	0.01	<0.01	NA	2.87
0816-97-0003	Surface Waters, Upper Pajarito, raw	03/27/97	1.87	0.01	18341.4	33.1	0.00001	<0.01	2.28	0.03	<0.01	NA	3.26
0816-97-0006	Surface Waters, W of Reservoir, raw	03/31/97	1.03	0.01	19363.3	28.8	0.00001	<0.01	2.19	0.02	<0.01	NA	2.81

Sample ID	Description	Date mm/dd/yy	Mn ppm	SD +/-	Mo ppm	SD +/-	Na ppm	SD +/-	NH4 ppm	Ni ppm	SD +/-	NO2 ppm	NO3 ppm
0816-97-0001	Surface Waters, LA Cyn, raw	03/26/97	0.014	0.002	<0.01	NA	7.09	0.06	0.07	<0.002	NA	<0.02	0.16
0816-97-0003	Surface Waters, Upper Pajarito, raw	03/27/97	0.015	0.002	<0.01	NA	4.98	0.02	0.06	<0.002	NA	<0.02	0.06
0816-97-0006	Surface Waters, W of Reservoir, raw	03/31/97	0.010	0.002	<0.01	NA	6.64	0.03	0.05	<0.002	NA	<0.02	0.58

Table I-3.0-19 (continued)

Sample ID	Description	Date mm/dd/yy	OH ppm	Oxalate ppm	Pb ppm	SD +/-	PH Field	PH Lab	PO4 ppm	Rb ppm	SD +/-	Sb ppm	SD +/-	Se ppm
0816-97-0001	Surface Waters, LA Cyn, raw	03/26/97	---	---	0.004	0.002	---	7.20	<0.05	0.008	0.002	<0.001	NA	<0.001
0816-97-0003	Surface Waters, Upper Pajarito, raw	03/27/97	---	---	0.002	0.002	---	7.26	<0.05	0.008	0.002	<0.001	NA	<0.001
0816-97-0006	Surface Waters, W of Reservoir, raw	03/31/97	---	---	0.003	0.002	---	7.31	<0.05	0.008	0.002	<0.001	NA	<0.001

Sample ID	Description	Date mm/dd/yy	Si ppm	SD +/-	SiO2 ppm calc	SO4 ppm	S2O3 ppm	Sn ppm	SD +/-	Sr ppm	SD +/-	Ti ppm
0816-97-0001	Surface Waters, LA Cyn, raw	03/26/97	18.3	0.3	39.2	4.41	<0.01	<0.005	NA	0.059	0.002	0.045
0816-97-0003	Surface Waters, Upper Pajarito, raw	03/27/97	22.8	0.2	48.8	5.67	<0.01	<0.005	NA	0.067	0.002	0.10
0816-97-0006	Surface Waters, W of Reservoir, raw	03/31/97	12.7	0.2	27.2	4.42	<0.01	<0.005	NA	0.058	0.002	0.057

Sample ID	Description	Date mm/dd/yy	Tl ppm	SD +/-	U ppm	V ppm	SD +/-	Zn ppm	SD +/-	TSS ppm	TDS ppm	Cation Sum
0816-97-0001	Surface Waters, LA Cyn, raw	03/26/97	<0.002	NA	---	0.002	0.002	0.01	0.01	19.6	26650.0	396.450
0816-97-0003	Surface Waters, Upper Pajarito, raw	03/27/97	<0.002	NA	---	0.005	0.002	<0.01	NA	33.1	25790.0	358.033
0816-97-0006	Surface Waters, W of Reservoir, raw	03/31/97	<0.002	NA	---	0.002	0.002	<0.01	NA	23.2	27200.5	377.170

Sample ID	Description	Date mm/dd/yy	Anion Sum	Balance NA	B/CL by wt	LI/CL by wt	F/CL by wt	NA/CL by wt	K/CL by wt	SO4/CL by wt	HCO3/CL by wt	CS/CL by wt
0816-97-0001	Surface Waters, LA Cyn, raw	03/26/97	0.890	1.9310	0.0000	0.0000	0.0070	0.7090	0.2320	0.4410	3.2700	0.0000
0816-97-0003	Surface Waters, Upper Pajarito, raw	03/27/97	0.723	1.9319	0.0000	0.0000	0.0191	1.9008	0.8702	2.2405	12.6336	0.0000
0816-97-0006	Surface Waters, W of Reservoir, raw	03/31/97	0.838	1.9311	0.0000	0.0000	0.0059	0.6574	0.2168	0.4376	2.8515	0.0000

Sample ID	Description	Date mm/dd/yy	BR/CL by wt	Acetate ppm	Formate ppm
0816-97-0001	Surface Waters, LA Cyn, raw	03/26/97	0.0000	NA	NA
0816-97-0003	Surface Waters, Upper Pajarito, raw	03/27/97	0.0000	NA	NA
0816-97-0006	Surface Waters, W of Reservoir, raw	03/31/97	0.0000	NA	NA

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	Temp °C	Ag ppm	SD +/-	Al ppm	SD +/-	Alk(F) ppm CaCO3	Alk (Lab) ppm CaCO3	As ppm
0816-97-0001	6,7,8	Surface Waters, LA Cyn, raw	03/26/97	---	<0.001	NA	2.65	0.02	---	26 8	<0.001
0816 97-0002	4,5	Surface Waters, LA Cyn, filtered	03/26/97	---	<0.001	NA	1 52	0.02	---	27.1	<0 001
0816-97-0003	6,7,8	Surface Waters, Upper Pajarito, raw	03/27/97	---	<0.001	NA	5 35	0 08	---	27.1	0.001
0816-97-0005	4,5	Surface Waters, Upper Pajarito, filtered	03/27/97	---	<0 001	NA	3 37	0.02	---	26.7	<0 001
0816-97-0006	6,7,8	Surface Waters, W of Reservoir, raw	03/31/97	---	<0 001	NA	3.19	0.06	---	23 6	<0 001
0816-97-0007	4,5	Surface Waters, W of Reservoir, filtered	03/31/97	---	<0 001	NA	0 33	0.01	---	24 3	<0 001
0816-97-0009	7,8,9	Surface Waters, Ice Rink, total	05/01/97	---	<0 001	NA	2.74	0 01	---	23 0	0.0004
0816-97-0010	7,8,9	Surface Waters, Upper Pajarito, total	05/01/97	---	<0.001	NA	4.70	0 07	---	25 7	0 0003
0816-97-0011	7,8,9	Surface Waters, W of Reservoir, total	05/01/97	---	<0 001	NA	3 54	0.03	---	20.4	0 0004
0816-97-0012	3,4	Surface Waters, Ice Rink, filtered	05/01/97	---	<0 001	NA	2.08	0.02	---	23 3	0.0003
0816-97-0013	3,4	Surface Waters, Upper Pajarito, filtered	05/01/97	---	<0 001	NA	2.75	0.02	---	25.7	0.0004
0816-97-0014	3,4	Surface Waters, W of Reservoir, filtered	05/01/97	---	<0 001	NA	1.85	0 03	---	20.6	0 0002
0816-97-1017	---	Surface Waters, Upper Pajarito, filtered	07/15/97	---	<0 001	NA	1.62	0.02	---	31.5	<0 001
0816-97-1019	---	Surface Waters, Ice Rink, filtered	07/15/97	---	<0.001	NA	0.63	0.01	---	35 2	<0 001
0816-97-1022	---	Surface Waters, Upper Pajarito, split, filtered	07/15/97	---	<0 001	NA	0.48	0.01	---	30 8	<0 001
0816-97-1023	---	Surface Waters, W. of Reservoir, filtered	07/15/97	---	<0.001	NA	0.46	0.01	---	35 2	<0 001
1R-1	NA	Ice Rink	08/05/97	---	<0.001	NA	0 33	0.01	---	33 5	0.0003
1R-1R	NA	Ice Rink, unfiltered	08/05/97	---	<0.001	NA	0.07	0.01	---	33 8	0 0015
1R-2	NA	Ice Rink	08/05/97	---	<0.001	NA	0 35	0.01	---	33 9	0 0002
1R-2R	NA	Ice Rink, unfiltered	08/05/97	---	<0.001	NA	2.60	0.05	---	33 9	0.0004
1R-3	NA	Ice Rink	08/05/97	---	<0.001	NA	0.15	0.01	---	33.9	0 0002
1R-3R	NA	Ice Rink, unfiltered	08/05/97	---	<0 001	NA	2.87	0 01	---	33.9	0 0004
1R-4	NA	Ice Rink	08/05/97	---	<0.001	NA	0 29	0 01	---	34.6	0 0002
1R-4R	NA	Ice Rink, unfiltered	08/05/97	---	<0 001	NA	2 64	0.03	---	33 9	0 0004
1R-5	NA	Ice Rink	08/05/97	---	<0 001	NA	0.13	0 01	---	34.1	0 0003
1R-5R	NA	Ice Rink, unfiltered	08/05/97	---	<0 001	NA	2.67	0.04	---	34 0	0.0004
1R-6	NA	Ice Rink	08/05/97	---	<0.001	NA	0.25	0 01	---	34 3	0 0002

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	Temp °C	Ag ppm	SD +/-	Al ppm	SD +/-	Alk(F) ppm CaCO3	Alk (Lab) ppm CaCO3	As ppm
1R 6R	NA	Ice Rink, unfiltered	08/05/97	---	<0.001	NA	4.00	0.03	---	34.6	0.0005
Pajarito Cyn-1	NA	Pajarito Canyon	09/10/97	---	<0.001	NA	0.59	0.02	---	36.3	0.0003
Pajarito Cyn-1R	NA	Pajarito Canyon, unfiltered	09/10/97	---	<0.001	NA	2.70	0.03	---	36.2	0.0004
Pajarito Cyn-2	NA	Pajarito Canyon	09/10/97	---	<0.001	NA	0.50	0.03	---	36.0	0.0002
Pajarito Cyn-2R	NA	Pajarito Canyon, unfiltered	09/10/97	---	<0.001	NA	2.16	0.03	---	36.2	0.0005
Pajarito Cyn-3	NA	Pajarito Canyon	09/10/97	---	<0.001	NA	0.53	0.01	---	36.2	<0.0002
Pajarito Cyn-3R	NA	Pajarito Canyon, unfiltered	09/10/97	---	<0.001	NA	1.95	0.03	---	36.2	0.0002
Pajarito Cyn-4	NA	Pajarito Canyon	09/10/97	---	<0.001	NA	0.54	0.02	---	35.8	<0.0002
Pajarito Cyn-4R	NA	Pajarito Canyon, unfiltered	09/10/97	---	<0.001	NA	3.83	0.08	---	36.1	0.0004
Pajarito Cyn-5	NA	Pajarito Canyon	09/10/97	---	<0.001	NA	0.37	0.01	---	26.7	<0.0002
Pajarito Cyn-5R	NA	Pajarito Canyon, unfiltered	09/10/97	---	<0.001	NA	14.7	0.1	---	28.4	0.0021
Pajarito Cyn 6	NA	Pajarito Canyon	09/10/97	---	<0.001	NA	0.43	0.01	---	31.6	<0.0002
Pajarito Cyn 6R	NA	Pajarito Canyon, unfiltered	09/10/97	---	<0.001	NA	4.77	0.03	---	32.2	0.0005

Sample ID	Cont ID	Description	Date mm/dd/yy	B ppm	SD +/-	Ba ppm	SD +/-	Be ppm	SD +/-	Br ppm	Ca ppm	SD +/-
0816-97-0001	6,7,8	Surface Waters, LA Cyn, raw	03/26/97	<0.01	NA	0.030	0.002	<0.002	NA	<0.02	8.16	0.04
0816-97-0002	4,5	Surface Waters, LA Cyn, filtered	03/26/97	<0.01	NA	0.025	0.002	<0.002	NA	<0.02	7.07	0.17
0816-97-0003	6,7,8	Surface Waters, Upper Pajarito, raw	03/27/97	<0.01	NA	0.055	0.002	<0.002	NA	<0.02	7.34	0.01
0816-97-0005	4,5	Surface Waters, Upper Pajarito, filtered	03/27/97	<0.01	NA	0.010	0.002	<0.002	NA	<0.02	7.19	0.03
0816-97-0006	6,7,8	Surface Waters, W of Reservoir, raw	03/31/97	<0.01	NA	0.021	0.002	<0.002	NA	<0.02	7.75	0.03
0816-97-0007	4,5	Surface Waters, W of Reservoir, filtered	03/31/97	<0.01	NA	0.023	0.002	<0.002	NA	<0.02	7.28	0.01
0816-97-0009	7,8,9	Surface Waters, Ice Rink, total	05/01/97	<0.01	NA	0.03	0.01	<0.002	NA	<0.01	7.36	0.05
0816-97-0010	7,8,9	Surface Waters, Upper Pajarito, total	05/01/97	<0.01	NA	0.05	0.01	<0.002	NA	<0.01	7.17	0.06
0816-97-0011	7,8,9	Surface Waters, W of Reservoir, total	05/01/97	<0.01	NA	0.03	0.01	<0.002	NA	<0.01	6.99	0.01
0816-97-0012	3,4	Surface Waters, Ice Rink, filtered	05/01/97	<0.01	NA	0.02	0.01	<0.002	NA	<0.01	7.73	0.06
0816-97-0013	3,4	Surface Waters, Upper Pajarito, filtered	05/01/97	<0.01	NA	0.03	0.01	<0.002	NA	<0.01	6.87	0.02
0816-97-0014	3,4	Surface Waters, W of Reservoir, filtered	05/01/97	<0.01	NA	0.02	0.01	<0.002	NA	<0.01	6.55	0.03

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	SD +/-	B ppm	SD +/-	Ba ppm	SD +/-	Be ppm	SD +/-	Br ppm	Ca ppm	SD +/-
0816-97-1017	—	Surface Waters, Upper Pajarito, filtered	07/15/97	NA	0.007	0.002	0.036	0.002	<0.002	NA	<0.01	7.29	0.05
0816-97-1019	—	Surface Waters, Ice Rink, filtered	07/15/97	NA	0.010	0.002	0.022	0.002	<0.002	NA	<0.01	7.60	0.08
0816-97-1022	—	Surface Waters, Upper Pajarito, split, filtered	07/15/97	NA	0.005	0.002	0.022	0.002	<0.002	NA	<0.01	6.68	0.09
0816-97-1023	—	Surface Waters, W. of Reservoir, filtered	07/15/97	NA	0.007	0.002	0.021	0.002	<0.002	NA	<0.01	7.65	0.09
1R-1	NA	Ice Rink	08/05/97	NA	0.006	0.002	0.024	0.002	<0.002	NA	<0.01	8.46	0.01
1R-1R	NA	Ice Rink, unfiltered	08/05/97	NA	0.043	0.002	0.039	0.002	<0.002	NA	<0.01	9.14	0.02
1R-2	NA	Ice Rink	08/05/97	NA	0.008	0.002	0.024	0.002	<0.002	NA	<0.01	8.61	0.10
1R-2R	NA	Ice Rink, unfiltered	08/05/97	NA	0.009	0.002	0.044	0.002	<0.002	NA	0.01	9.12	0.05
1R-3	NA	Ice Rink	08/05/97	NA	0.007	0.002	0.024	0.002	<0.002	NA	0.01	8.46	0.06
1R-3R	NA	Ice Rink, unfiltered	08/05/97	NA	0.006	0.002	0.015	0.002	<0.002	NA	<0.01	9.01	0.01
1R-4	NA	Ice Rink	08/05/97	NA	0.006	0.002	0.024	0.002	<0.002	NA	0.01	8.51	0.11
1R-4R	NA	Ice Rink, unfiltered	08/05/97	NA	0.009	0.002	0.044	0.002	<0.002	NA	<0.01	8.88	0.09
1R-5	NA	Ice Rink	08/05/97	NA	0.006	0.002	0.024	0.002	<0.002	NA	0.01	8.39	0.09
1R-5R	NA	Ice Rink, unfiltered	08/05/97	NA	0.008	0.003	0.044	0.002	<0.002	NA	<0.01	8.84	0.11
1R-6	NA	Ice Rink	08/05/97	NA	0.007	0.002	0.024	0.002	<0.002	NA	<0.01	8.63	0.08
1R-6R	NA	Ice Rink, unfiltered	08/05/97	NA	0.010	0.002	0.057	0.002	<0.002	NA	<0.01	9.31	0.02
Pajarito Cyn-1	NA	Pajarito Canyon	09/10/97	NA	0.006	0.002	0.027	0.002	<0.002	NA	<0.02	7.37	0.01
Pajarito Cyn-1R	NA	Pajarito Canyon, unfiltered	09/10/97	NA	0.007	0.002	0.066	0.002	<0.002	NA	<0.02	8.27	0.03
Pajarito Cyn-2	NA	Pajarito Canyon	09/10/97	NA	0.005	0.002	0.027	0.002	<0.002	NA	<0.02	7.28	0.03
Pajarito Cyn-2R	NA	Pajarito Canyon, unfiltered	09/10/97	NA	0.005	0.002	0.042	0.002	<0.002	NA	<0.02	7.38	0.01
Pajarito Cyn-3	NA	Pajarito Canyon	09/10/97	NA	0.005	0.002	0.028	0.002	<0.002	NA	<0.02	7.29	0.03
Pajarito Cyn-3R	NA	Pajarito Canyon, unfiltered	09/10/97	NA	0.005	0.002	0.042	0.002	<0.002	NA	<0.02	7.55	0.01
Pajarito Cyn-4	NA	Pajarito Canyon	09/10/97	NA	0.006	0.002	0.027	0.002	<0.002	NA	<0.02	7.30	0.03
Pajarito Cyn-4R	NA	Pajarito Canyon, unfiltered	09/10/97	NA	0.008	0.002	0.072	0.002	<0.002	NA	<0.02	8.60	0.07
Pajarito Cyn-5	NA	Pajarito Canyon	09/10/97	NA	0.005	0.002	0.022	0.002	<0.002	NA	<0.02	5.72	0.04
Pajarito Cyn-5R	NA	Pajarito Canyon, unfiltered	09/10/97	NA	0.015	0.002	0.17	0.01	<0.002	NA	<0.02	9.69	0.1
Pajarito Cyn-6	NA	Pajarito Canyon	09/10/97	NA	0.006	0.002	0.024	0.002	<0.002	NA	<0.02	7.09	0.05
Pajarito Cyn-6R	NA	Pajarito Canyon, unfiltered	09/10/97	NA	0.009	0.002	0.067	0.002	<0.002	NA	<0.02	8.02	0.03

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	Cd ppm	SD +/-	Cl ppm	ClO3 ppm	Co ppm	SD +/-	CO3 ppm	Cond (F) µS/cm	Cond (L) µS/cm
0816-97-0001	6,7,8	Surface Waters, LA Cyn, raw	03/26/97	<0.001	NA	10.0	<0.02	<0.002	NA	0	---	102
0816-97-0002	4,5	Surface Waters, LA Cyn, filtered	03/26/97	<0.001	NA	9.78	<0.02	<0.002	NA	0	---	103
0816-97-0003	6,7,8	Surface Waters, Upper Pajarito, raw	03/27/97	<0.001	NA	2.62	<0.02	<0.002	NA	0	---	81.3
0816-97-0005	4,5	Surface Waters, Upper Pajarito, filtered	03/27/97	<0.001	NA	2.63	<0.02	<0.002	NA	0	---	81.2
0816-97-0006	6,7,8	Surface Waters, W of Reservoir, raw	03/31/97	<0.001	NA	10.1	<0.02	<0.002	NA	0	---	98.2
0816-97-0007	4,5	Surface Waters, W of Reservoir, filtered	03/31/97	0.001	0.001	10.1	<0.02	<0.002	NA	0	---	102
0816-97-0009	7,8,9	Surface Waters, Ice Rink, total	05/01/97	<0.001	NA	8.66	<0.02	<0.002	NA	0	---	90.9
0816-97-0010	7,8,9	Surface Waters, Upper Pajarito, total	05/01/97	<0.001	NA	2.04	<0.02	<0.002	NA	0	---	75.9
0816-97-0011	7,8,9	Surface Waters, W of Reservoir, total	05/01/97	<0.001	NA	7.76	<0.02	<0.002	NA	0	---	84.0
0816-97-0012	3,4	Surface Waters, Ice Rink, filtered	05/01/97	<0.001	NA	8.95	<0.02	<0.002	NA	0	---	92.8
0816-97-0013	3,4	Surface Waters, Upper Pajarito, filtered	05/01/97	<0.001	NA	2.21	<0.02	<0.002	NA	0	---	76.6
0816-97-0014	3,4	Surface Waters, W of Reservoir, filtered	05/01/97	<0.001	NA	8.19	<0.02	<0.002	NA	0	---	86.3
0816-97-1017	---	Surface Waters, Upper Pajarito, filtered	07/15/97	<0.001	NA	0.49	<0.02	<0.002	NA	0	---	74.8
0816-97-1019	---	Surface Waters, Ice Rink, filtered	07/15/97	<0.001	NA	5.69	<0.02	<0.002	NA	0	---	101
0816-97-1022	---	Surface Waters, Upper Pajarito, split, filtered	07/15/97	<0.001	NA	0.53	<0.02	<0.002	NA	0	---	75.0
0816-97-1023	---	Surface Waters, W. of Reservoir, filtered	07/15/97	<0.001	NA	5.83	<0.02	<0.002	NA	0	---	101
1R-1	NA	Ice Rink	08/05/97	<0.001	NA	7.26	<0.02	<0.002	NA	0	---	101
1R-1R	NA	Ice Rink, unfiltered	08/05/97	<0.001	NA	7.23	<0.02	<0.002	NA	0	---	102
1R-2	NA	Ice Rink	08/05/97	<0.001	NA	7.59	<0.02	<0.002	NA	0	---	102
1R-2R	NA	Ice Rink, unfiltered	08/05/97	<0.001	NA	7.37	<0.02	<0.002	NA	0	---	102
1R-3	NA	Ice Rink	08/05/97	<0.001	NA	7.56	<0.02	<0.002	NA	0	---	102
1R-3R	NA	Ice Rink, unfiltered	08/05/97	<0.001	NA	7.41	<0.02	<0.002	NA	0	---	102
1R-4	NA	Ice Rink	08/05/97	<0.001	NA	7.55	<0.02	<0.002	NA	0	---	102
1R-4R	NA	Ice Rink, unfiltered	08/05/97	<0.001	NA	7.32	<0.02	<0.002	NA	0	---	103
1R-5	NA	Ice Rink	08/05/97	<0.001	NA	7.44	<0.02	<0.002	NA	0	---	102
1R-5R	NA	Ice Rink, unfiltered	08/05/97	<0.001	NA	7.34	<0.02	<0.002	NA	0	---	103
1R-6	NA	Ice Rink	08/05/97	<0.001	NA	7.53	<0.02	<0.002	NA	0	---	103
1R-6R	NA	Ice Rink, unfiltered	08/05/97	<0.001	NA	7.37	<0.02	<0.002	NA	0	---	103

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	Cd ppm	SD +/-	Cl ppm	ClO3 ppm	Co ppm	SD +/-	CO3 ppm	Cond (F) µS/cm	Cond (L) µS/cm
Pajarito Cyn-1	NA	Pajarito Canyon	09/10/97	<0.0002	NA	1.23	<0.02	<0.002	NA	0	---	87.0
Pajarito Cyn-1R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.0002	NA	1.13	<0.02	<0.002	NA	0	---	86.3
Pajarito Cyn-2	NA	Pajarito Canyon	09/10/97	<0.0002	NA	1.22	<0.02	<0.002	NA	0	---	86.2
Pajarito Cyn-2R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.0002	NA	1.10	<0.02	<0.002	NA	0	---	85.9
Pajarito Cyn-3	NA	Pajarito Canyon	09/10/97	<0.0002	NA	1.18	<0.02	<0.002	NA	0	---	85.9
Pajarito Cyn-3R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.0002	NA	1.14	<0.02	<0.002	NA	0	---	86.0
Pajarito Cyn-4	NA	Pajarito Canyon	09/10/97	<0.0002	NA	1.25	<0.02	<0.002	NA	0	---	86.6
Pajarito Cyn-4R	NA	Pajarito Canyon, unfiltered	09/10/97	0.0007	0.0002	1.13	<0.02	<0.002	NA	0	---	86.5
Pajarito Cyn-5	NA	Pajarito Canyon	09/10/97	<0.0002	NA	1.05	<0.02	<0.002	NA	0	---	68.7
Pajarito Cyn-5R	NA	Pajarito Canyon, unfiltered	09/10/97	0.0002	0.0002	0.98	<0.02	0.002	0.002	0	---	69.3
Pajarito Cyn-6	NA	Pajarito Canyon	09/10/97	<0.0002	NA	1.47	<0.02	<0.002	NA	0	---	78.9
Pajarito Cyn-6R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.0002	NA	1.09	<0.02	<0.002	NA	0	---	78.4

Sample ID	Cont ID	Description	Date mm/dd/yy	Cr ppm	SD +/-	Cs ppm	SD +/-	Cu ppm	SD +/-	F ppm	Fe ppm	SD +/-
0816-97-0001	6,7,8	Surface Waters, LA Cyn, raw	03/26/97	0.002	0.002	<0.002	NA	<0.005	NA	0.07	1.00	0.01
0816-97-0002	4,5	Surface Waters, LA Cyn, filtered	03/26/97	<0.002	NA	<0.002	NA	<0.005	NA	0.06	0.57	0.01
0816-97-0003	6,7,8	Surface Waters, Upper Pajarito, raw	03/27/97	0.004	0.002	<0.002	NA	0.007	0.002	0.05	1.87	0.01
0816-97-0005	4,5	Surface Waters, Upper Pajarito, filtered	03/27/97	<0.002	NA	<0.002	NA	0.006	0.002	0.05	1.17	0.01
0816-97-0006	6,7,8	Surface Waters, W of Reservoir, raw	03/31/97	0.002	0.002	<0.002	NA	0.007	0.002	0.06	1.03	0.01
0816-97-0007	4,5	Surface Waters, W of Reservoir, filtered	03/31/97	<0.002	NA	<0.002	NA	0.005	0.002	0.06	0.11	0.01
0816-97-0009	7,8,9	Surface Waters, Ice Rink, total	05/01/97	0.002	0.002	<0.002	NA	0.002	0.002	0.06	1.19	0.01
0816-97-0010	7,8,9	Surface Waters, Upper Pajarito, total	05/01/97	0.004	0.002	0.002	0.002	0.004	0.002	0.06	1.77	0.01
0816-97-0011	7,8,9	Surface Waters, W of Reservoir, total	05/01/97	0.003	0.002	<0.002	NA	0.002	0.002	0.07	1.43	0.01
0816-97-0012	3,4	Surface Waters, Ice Rink, filtered	05/01/97	<0.002	NA	<0.002	NA	0.002	0.002	0.07	0.76	0.01
0816-97-0013	3,4	Surface Waters, Upper Pajarito, filtered	05/01/97	<0.002	NA	<0.002	NA	0.002	0.002	0.06	0.98	0.01
0816-97-0014	3,4	Surface Waters, W of Reservoir, filtered	05/01/97	<0.002	NA	<0.002	NA	0.003	0.002	0.07	0.63	0.01
0816-97-1017	---	Surface Waters, Upper Pajarito, filtered	07/15/97	<0.002	NA	<0.002	NA	0.005	0.002	0.04	0.72	0.01
0816-97-1019	---	Surface Waters, Ice Rink, filtered	07/15/97	<0.002	NA	<0.002	NA	<0.002	NA	0.06	0.43	0.01

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	Cr ppm	SD +/-	Cs ppm	SD +/-	Cu ppm	SD +/-	F ppm	Fe ppm	SD +/-
0816-97-1022	---	Surface Waters, Upper Pajarito, split, filtered	07/15/97	<0.002	NA	<0.002	NA	0.002	0.002	0.03	0.17	0.01
0816-97-1023	---	Surface Waters, W. of Reservoir, filtered	07/15/97	0.002	0.002	0.002	0.002	0.004	0.002	0.05	0.34	0.01
1R-1	NA	Ice Rink	08/05/97	<0.002	NA	<0.002	NA	0.002	0.002	0.07	<0.01	NA
1R-1R	NA	Ice Rink, unfiltered	08/05/97	0.006	0.002	<0.002	NA	0.003	0.002	0.07	0.01	0.01
1R-2	NA	Ice Rink	08/05/97	<0.002	NA	<0.002	NA	0.002	0.002	0.07	0.15	0.01
1R-2R	NA	Ice Rink, unfiltered	08/05/97	0.002	0.002	<0.002	NA	0.003	0.002	0.07	1.48	0.01
1R-3	NA	Ice Rink	08/05/97	<0.002	NA	<0.002	NA	0.003	0.002	0.07	0.07	0.01
1R-3R	NA	Ice Rink, unfiltered	08/05/97	0.002	0.002	<0.002	NA	0.006	0.002	0.07	1.51	0.03
1R-4	NA	Ice Rink	08/05/97	<0.002	NA	<0.002	NA	<0.002	NA	0.07	0.14	0.01
1R-4R	NA	Ice Rink, unfiltered	08/05/97	0.002	0.002	<0.002	NA	0.004	0.002	0.07	1.42	0.03
1R-5	NA	Ice Rink	08/05/97	<0.002	NA	<0.002	NA	<0.002	NA	0.07	0.07	0.01
1R-5R	NA	Ice Rink, unfiltered	08/05/97	0.002	0.002	<0.002	NA	0.002	0.002	0.07	1.40	0.01
1R-6	NA	Ice Rink	08/05/97	<0.002	NA	<0.002	NA	<0.002	NA	0.07	0.12	0.01
1R-6R	NA	Ice Rink, unfiltered	08/05/97	0.007	0.002	<0.002	NA	0.005	0.002	0.07	2.20	0.04
Pajarito Cyn-1	NA	Pajarito Canyon	09/10/97	<0.002	NA	<0.002	NA	0.005	0.002	0.05	0.20	0.01
Pajarito Cyn-1R	NA	Pajarito Canyon, unfiltered	09/10/97	0.002	0.002	<0.002	NA	0.006	0.002	0.05	1.19	0.02
Pajarito Cyn-2	NA	Pajarito Canyon	09/10/97	<0.002	NA	<0.002	NA	0.004	0.002	0.05	0.18	0.01
Pajarito Cyn-2R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.002	NA	<0.002	NA	0.007	0.002	0.05	0.66	0.01
Pajarito Cyn-3	NA	Pajarito Canyon	09/10/97	<0.002	NA	<0.002	NA	<0.002	NA	0.04	0.18	0.01
Pajarito Cyn-3R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.002	NA	<0.002	NA	0.002	0.002	0.05	0.80	0.01
Pajarito Cyn-4	NA	Pajarito Canyon	09/10/97	<0.002	NA	<0.002	NA	<0.002	NA	0.05	0.20	0.01
Pajarito Cyn-4R	NA	Pajarito Canyon, unfiltered	09/10/97	0.004	0.002	<0.002	NA	0.013	0.002	0.05	1.71	0.03
Pajarito Cyn-5	NA	Pajarito Canyon	09/10/97	<0.002	NA	<0.002	NA	0.003	0.002	0.04	0.13	0.01
Pajarito Cyn-5R	NA	Pajarito Canyon, unfiltered	09/10/97	0.012	0.002	<0.002	NA	0.010	0.002	0.04	6.52	0.06
Pajarito Cyn 6	NA	Pajarito Canyon	09/10/97	<0.002	NA	<0.002	NA	<0.002	NA	0.05	0.16	0.01
Pajarito Cyn 6R	NA	Pajarito Canyon, unfiltered	09/10/97	0.003	0.002	<0.002	NA	0.002	0.002	0.04	1.96	0.03

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	Hardness CaCO3 ppm	HCO3 ppm	Hg ppm	I ppm	K ppm	SD +/-	Li ppm	SD +/-	Mg ppm
0816-97-0001	6,7,8	Surface Waters, LA Cyn, raw	03/26/97	32 2	32.7	0 00002	<0.01	2.32	0 01	<0 01	NA	2.87
0816-97-0002	4,5	Surface Waters, LA Cyn, filtered	03/26/97	27.6	33.1	<0.0002	<0.01	2 33	0.02	<0.01	NA	2.41
0816-97-0003	6,7,8	Surface Waters, Upper Pajarito, raw	03/27/97	31.8	33.1	0 00001	<0.01	2 28	0.03	<0.01	NA	3 26
0816-97-0005	4,5	Surface Waters, Upper Pajarito, filtered	03/27/97	29.7	32.6	<0.0002	<0 01	2 24	0 02	<0 01	NA	2.86
0816-97-0006	6,7,8	Surface Waters, W of Reservoir, raw	03/31/97	30.9	28 8	0.00001	<0.01	2.19	0.02	<0 01	NA	2.81
0816-97-0007	4,5	Surface Waters, W of Reservoir, filtered	03/31/97	29.6	29.7	<0 0002	<0.01	2.07	0.03	<0 01	NA	2.78
0816-97-0009	7,8,9	Surface Waters, Ice Rink, total	05/01/97	29 0	28.1	0 00006	<0 01	2 30	0 03	<0 01	NA	2 58
0816-97-0010	7,8,9	Surface Waters, Upper Pajarito, total	05/01/97	29.7	31.4	0.00004	<0 01	2 30	0.03	<0 01	NA	2.87
0816-97-0011	7,8,9	Surface Waters, W of Reservoir, total	05/01/97	27.8	24.9	0.00004	<0 01	2 22	0.02	0 02	0.01	2.52
0816-97-0012	3,4	Surface Waters, Ice Rink, filtered	05/01/97	29 3	28.4	<0 0002	<0.01	2.35	0.03	<0 01	NA	2.42
0816-97-0013	3,4	Surface Waters, Upper Pajarito, filtered	05/01/97	28 0	31.3	<0 0002	<0 01	2 25	0 01	<0 01	NA	2 64
0816-97-0014	3,4	Surface Waters, W of Reservoir, filtered	05/01/97	25.4	25.1	<0 0002	<0 01	2.19	0.02	<0 01	NA	2 20
0816-97-1017	---	Surface Waters, Upper Pajarito, filtered	07/15/97	29 5	38.4	<0.00002	<0 01	1 91	0 01	<0 01	NA	2.75
0816-97-1019	---	Surface Waters, Ice Rink, filtered	07/15/97	31.5	43.0	<0 00002	<0 01	2 47	0.05	<0.01	NA	2.91
0816-97-1022	---	Surface Waters, Upper Pajarito, split, filtered	07/15/97	27.8	37.6	<0.0001	<0 01	1 83	0 01	<0 01	NA	2.71
0816-97-1023	---	Surface Waters, W. of Reservoir, filtered	07/15/97	31.6	43 0	<0 0001	<0 01	2.46	0 05	<0 01	NA	2 92
1R-1	NA	Ice Rink	08/05/97	31.4	40.9	<0 0001	<0 01	2.42	0.03	<0.01	NA	2.50
1R-1R	NA	Ice Rink, unfiltered	08/05/97	34.4	41.2	<0.0001	<0 01	2.57	0 02	<0 01	NA	2 61
1R-2	NA	Ice Rink	08/05/97	32.0	41.4	<0.0001	<0 01	2.40	0.02	<0.01	NA	2.55
1R-2R	NA	Ice Rink, unfiltered	08/05/97	34 2	41.4	<0.0001	<0 01	2.55	0 01	0 01	0.01	2.77
1R-3	NA	Ice Rink	08/05/97	31.5	41.3	<0.0001	<0 01	2.40	0 02	<0 01	NA	2.52
1R-3R	NA	Ice Rink, unfiltered	08/05/97	34 0	41.3	<0 0001	<0 01	2.47	0.02	<0 01	NA	2 60
1R-4	NA	Ice Rink	08/05/97	31.8	42.2	<0.0001	<0 01	2.39	0 02	<0 01	NA	2.56
1R-4R	NA	Ice Rink, unfiltered	08/05/97	33.7	41.4	<0.0001	<0 01	2 53	0.03	<0.01	NA	2.60
1R-5	NA	Ice Rink	08/05/97	31.3	41.6	<0.0001	<0 01	2.40	0.01	<0.01	NA	2.52
1R-5R	NA	Ice Rink, unfiltered	08/05/97	33.4	41.5	<0 0001	<0.01	2.47	0.01	<0.01	NA	2.76
1R-6	NA	Ice Rink	08/05/97	32.1	41.8	<0.0001	<0 01	2.42	0.04	<0 01	NA	2.55
1R 6R	NA	Ice Rink, unfiltered	08/05/97	35 3	42 2	<0 0001	<0 01	2.57	0.01	0.01	0 01	2.92

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	Hardness CaCO3 ppm	HCO3 ppm	Hg ppm	I ppm	K ppm	SD +/-	Li ppm	SD +/-	Mg ppm
Pajarito Cyn-1	NA	Pajarito Canyon	09/10/97	31.5	44.3	<0.00005	<0.01	2.56	0.02	<0.01	NA	3.18
Pajarito Cyn-1R	NA	Pajarito Canyon, unfiltered	09/10/97	34.7	44.2	<0.00005	<0.01	2.73	0.03	<0.01	NA	3.42
Pajarito Cyn-2	NA	Pajarito Canyon	09/10/97	30.8	43.9	<0.00005	<0.01	2.67	0.03	<0.01	NA	3.06
Pajarito Cyn-2R	NA	Pajarito Canyon, unfiltered	09/10/97	31.9	44.2	<0.00005	<0.01	2.66	0.03	<0.01	NA	3.28
Pajarito Cyn-3	NA	Pajarito Canyon	09/10/97	31.0	44.2	<0.00005	<0.01	2.62	0.02	<0.01	NA	3.12
Pajarito Cyn-3R	NA	Pajarito Canyon, unfiltered	09/10/97	33.0	44.2	<0.00005	<0.01	2.70	0.01	<0.01	NA	3.44
Pajarito Cyn-4	NA	Pajarito Canyon	09/10/97	31.0	43.7	<0.00005	<0.01	2.73	0.02	<0.01	NA	3.10
Pajarito Cyn-4R	NA	Pajarito Canyon, unfiltered	09/10/97	36.6	44.0	0.00005	<0.01	2.97	0.01	<0.01	NA	3.68
Pajarito Cyn-5	NA	Pajarito Canyon	09/10/97	24.0	32.6	<0.00005	<0.01	2.64	0.02	<0.01	NA	2.36
Pajarito Cyn-5R	NA	Pajarito Canyon, unfiltered	09/10/97	41.5	34.6	0.00006	<0.01	4.97	0.02	0.01	0.01	4.20
Pajarito Cyn 6	NA	Pajarito Canyon	09/10/97	29.3	38.6	<0.00005	<0.01	2.78	0.04	<0.01	NA	2.82
Pajarito Cyn-6R	NA	Pajarito Canyon, unfiltered	09/10/97	33.9	39.3	0.00005	<0.01	3.14	0.01	<0.01	NA	3.37

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	Mn ppm	SD +/-	Mo ppm	SD +/-	Na ppm	SD +/-	NH4 ppm	Ni ppm	SD +/-
0816-97-0001	6,7,8	Surface Waters, LA Cyn, raw	03/26/97	0.014	0.002	<0.01	NA	7.09	0.06	0.07	<0.002	NA
0816-97-0002	4,5	Surface Waters, LA Cyn, filtered	03/26/97	0.005	0.002	<0.01	NA	7.32	0.02	0.07	<0.002	NA
0816-97-0003	6,7,8	Surface Waters, Upper Pajarito, raw	03/27/97	0.015	0.002	<0.01	NA	4.98	0.02	0.06	<0.002	NA
0816-97-0005	4,5	Surface Waters, Upper Pajarito, filtered	03/27/97	0.009	0.002	<0.01	NA	5.03	0.02	0.07	<0.002	NA
0816-97-0006	6,7,8	Surface Waters, W of Reservoir, raw	03/31/97	0.010	0.002	<0.01	NA	6.64	0.03	0.05	<0.002	NA
0816-97-0007	4,5	Surface Waters, W of Reservoir, filtered	03/31/97	<0.002		<0.01	NA	6.95	0.07	0.05	<0.002	NA
0816-97-0009	7,8,9	Surface Waters, Ice Rink, total	05/01/97	0.036	0.002	<0.002	NA	6.41	0.03	0.04	0.002	0.002
0816-97-0010	7,8,9	Surface Waters, Upper Pajarito, total	05/01/97	0.031	0.002	<0.002	NA	4.29	0.04	0.04	<0.002	NA
0816-97-0011	7,8,9	Surface Waters, W of Reservoir, total	05/01/97	0.026	0.002	<0.002	NA	5.83	0.03	0.03	<0.002	NA
0816-97-0012	3,4	Surface Waters, Ice Rink, filtered	05/01/97	0.008	0.002	<0.002	NA	6.60	0.05	0.05	0.004	0.002
0816-97-0013	3,4	Surface Waters, Upper Pajarito, filtered	05/01/97	0.008	0.002	<0.002	NA	4.49	0.02	0.05	0.002	0.002
0816-97-0014	3,4	Surface Waters, W of Reservoir, filtered	05/01/97	0.006	0.002	<0.002	NA	6.19	0.03	0.07	0.003	0.002
0816-97-1017	---	Surface Waters, Upper Pajarito, filtered	07/15/97	0.02	0.01	<0.002	NA	3.73	0.03	0.05	<0.002	NA
0816-97-1019	---	Surface Waters, Ice Rink, filtered	07/15/97	0.01	0.01	<0.002	NA	6.96	0.05	0.04	<0.002	NA
0816-97-1022	---	Surface Waters, Upper Pajarito, split, filtered	07/15/97	<0.01	NA	<0.002	NA	3.76	0.05	0.05	<0.002	NA
0816-97-1023	---	Surface Waters, W. of Reservoir, filtered	07/15/97	0.02	0.01	<0.002	NA	7.00	0.02	0.04	<0.002	NA
1R-1	NA	Ice Rink	08/05/97	0.002	0.001	<0.002	NA	7.16	0.09	0.05	<0.002	NA
1R-1R	NA	Ice Rink, unfiltered	08/05/97	<0.002	NA	0.002	0.002	7.24	0.07	0.05	<0.002	NA
1R-2	NA	Ice Rink	08/05/97	0.003	0.001	<0.002	NA	7.24	0.06	0.06	<0.002	NA
1R-2R	NA	Ice Rink, unfiltered	08/05/97	0.11	0.01	<0.002	NA	7.23	0.03	0.05	<0.002	NA
1R-3	NA	Ice Rink	08/05/97	0.002	0.001	<0.002	NA	7.29	0.06	0.07	<0.002	NA
1R-3R	NA	Ice Rink, unfiltered	08/05/97	0.096	0.001	<0.002	NA	7.22	0.05	0.05	<0.002	NA
1R-4	NA	Ice Rink	08/05/97	0.003	0.001	<0.002	NA	7.23	0.02	0.08	<0.002	NA
1R-4R	NA	Ice Rink, unfiltered	08/05/97	0.092	0.002	<0.002	NA	7.24	0.02	0.04	<0.002	NA
1R-5	NA	Ice Rink	08/05/97	0.002	0.001	<0.002	NA	7.22	0.04	0.06	<0.002	NA
1R-5R	NA	Ice Rink, unfiltered	08/05/97	0.087	0.001	<0.002	NA	7.26	0.02	0.04	<0.002	NA
1R-6	NA	Ice Rink	08/05/97	0.004	0.001	<0.002	NA	7.34	0.02	0.06	<0.002	NA
1R-6R	NA	Ice Rink, unfiltered	08/05/97	0.14	0.01	<0.002	NA	7.32	0.04	0.06	<0.002	NA

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	Mn ppm	SD +/-	Mo ppm	SD +/-	Na ppm	SD +/-	NH4 ppm	Ni ppm	SD +/-
Pajarito Cyn-1	NA	Pajarito Canyon	09/10/97	0.002	0.001	<0.002	NA	4.27	0.01	0.06	<0.002	NA
Pajarito Cyn-1R	NA	Pajarito Canyon, unfiltered	09/10/97	0.10	0.01	<0.002	NA	4.11	0.01	0.07	<0.002	NA
Pajarito Cyn-2	NA	Pajarito Canyon	09/10/97	0.003	0.001	<0.002	NA	4.42	0.02	0.07	<0.002	NA
Pajarito Cyn-2R	NA	Pajarito Canyon, unfiltered	09/10/97	0.026	0.001	<0.002	NA	4.06	0.03	0.07	<0.002	NA
Pajarito Cyn-3	NA	Pajarito Canyon	09/10/97	<0.002	NA	<0.002	NA	4.34	0.03	0.05	<0.002	NA
Pajarito Cyn-3R	NA	Pajarito Canyon, unfiltered	09/10/97	0.026	0.001	<0.002	NA	4.06	0.01	0.06	<0.002	NA
Pajarito Cyn-4	NA	Pajarito Canyon	09/10/97	<0.002	NA	<0.002	NA	4.22	0.01	0.08	<0.002	NA
Pajarito Cyn-4R	NA	Pajarito Canyon, unfiltered	09/10/97	0.079	0.001	<0.002	NA	4.06	0.01	0.10	<0.002	NA
Pajarito Cyn-5	NA	Pajarito Canyon	09/10/97	0.002	0.001	<0.002	NA	3.25	0.02	0.12	<0.002	NA
Pajarito Cyn-5R	NA	Pajarito Canyon, unfiltered	09/10/97	0.35	0.01	<0.002	NA	3.67	0.02	0.12	0.004	0.002
Pajarito Cyn-6	NA	Pajarito Canyon	09/10/97	<0.002	NA	<0.002	NA	3.77	0.03	0.11	<0.002	NA
Pajarito Cyn-6R	NA	Pajarito Canyon, unfiltered	09/10/97	0.066	0.001	<0.002	NA	3.66	0.03	0.09	<0.002	NA

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	NO2 ppm	NO3 ppm	OH ppm	Oxalate ppm	Pb ppm	SD +/-	pH Field	pH Lab	PO4 ppm	Rb ppm
0816-97-0001	6,7,8	Surface Waters, LA Cyn, raw	03/26/97	<0.02	0.16	---	---	0.004	0.002	---	7.20	<0.05	0.008
0816-97-0002	4,5	Surface Waters, LA Cyn, filtered	03/26/97	<0.02	0.37	---	---	0.002	0.002	---	7.46	<0.05	0.005
0816-97-0003	6,7,8	Surface Waters, Upper Pajarito, raw	03/27/97	<0.02	0.06	---	---	0.002	0.002	---	7.26	<0.05	0.008
0816-97-0005	4,5	Surface Waters, Upper Pajarito, filtered	03/27/97	<0.02	0.12	---	---	0.002	0.002	---	7.33	<0.05	0.005
0816-97-0006	6,7,8	Surface Waters, W of Reservoir, raw	03/31/97	<0.02	0.58	---	---	0.003	0.002	---	7.31	<0.05	0.008
0816-97-0007	4,5	Surface Waters, W of Reservoir, filtered	03/31/97	<0.02	0.91	---	---	<0.002	NA	---	7.31	<0.05	0.005
0816-97-0009	7,8,9	Surface Waters, Ice Rink, total	05/01/97	<0.01	0.42	---	---	<0.002	NA	---	7.31	0.08	0.007
0816-97-0010	7,8,9	Surface Waters, Upper Pajarito, total	05/01/97	<0.01	0.07	---	---	<0.002	NA	---	7.28	0.08	0.007
0816-97-0011	7,8,9	Surface Waters, W of Reservoir, total	05/01/97	<0.01	0.84	---	---	<0.002	NA	---	7.26	0.07	0.007
0816-97-0012	3,4	Surface Waters, Ice Rink, filtered	05/01/97	<0.01	0.48	---	---	<0.002	NA	---	6.97	<0.05	0.004
0816-97-0013	3,4	Surface Waters, Upper Pajarito, filtered	05/01/97	<0.01	0.14	---	---	<0.002	NA	---	7.00	0.06	0.003
0816-97-0014	3,4	Surface Waters, W of Reservoir, filtered	05/01/97	<0.01	0.93	---	---	<0.002	NA	---	6.97	<0.05	0.004
0816-97-1017	---	Surface Waters, Upper Pajarito, filtered	07/15/97	<0.01	0.96	---	---	<0.002	NA	---	7.64	0.13	0.009
0816-97-1019	---	Surface Waters, Ice Rink, filtered	07/15/97	<0.01	0.45	---	---	<0.002	NA	---	7.58	0.12	0.008
0816-97-1022	---	Surface Waters, Upper Pajarito, split, filtered	07/15/97	<0.01	0.97	---	---	<0.002	NA	---	7.42	0.14	0.004
0816-97-1023	---	Surface Waters, W. of Reservoir, filtered	07/15/97	<0.01	0.39	---	---	<0.002	NA	---	7.61	0.11	0.013
1R-1	NA	Ice Rink	08/05/97	<0.01	0.14	---	---	<0.002	NA	---	7.18	<0.02	0.006
1R-1R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.01	---	---	<0.002	NA	---	7.17	0.03	0.005
1R-2	NA	Ice Rink	08/05/97	<0.01	0.33	---	---	<0.002	NA	---	7.02	<0.02	0.006
1R-2R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.01	---	---	0.003	0.002	---	7.20	0.02	0.007
1R-3	NA	Ice Rink	08/05/97	<0.01	0.33	---	---	<0.002	NA	---	7.06	0.02	0.006
1R-3R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.01	---	---	0.003	0.002	---	7.24	0.04	0.007
1R-4	NA	Ice Rink	08/05/97	<0.01	0.06	---	---	<0.002	NA	---	7.04	<0.02	0.006
1R-4R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.01	---	---	0.002	0.002	---	7.00	0.06	0.006
1R-5	NA	Ice Rink	08/05/97	<0.01	0.06	---	---	<0.002	NA	---	6.97	<0.02	0.005
1R-5R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.01	---	---	0.002	0.002	---	6.95	0.02	0.006
1R-6	NA	Ice Rink	08/05/97	<0.01	0.06	---	---	<0.002	NA	---	6.94	<0.02	0.005
1R-6R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.01	---	---	0.006	0.002	---	7.02	0.03	0.007

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	NO2 ppm	NO3 ppm	OH ppm	Oxalate ppm	Pb ppm	SO 4/-	pH Field	pH Lab	PO4 ppm	Rb ppm
Pajarito Cyn-1	NA	Pajarito Canyon	09/10/97	<0.02	0.22	—	—	<0.002	NA	—	7.19	0.06	0.002
Pajarito Cyn-1R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.02	0.39	—	—	0.004	0.002	—	7.22	0.10	0.004
Pajarito Cyn-2	NA	Pajarito Canyon	09/10/97	<0.02	0.32	—	—	<0.002	NA	—	7.25	<0.05	0.002
Pajarito Cyn-2R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.02	0.20	—	—	0.003	0.002	—	7.12	<0.05	0.003
Pajarito Cyn-3	NA	Pajarito Canyon	09/10/97	<0.02	0.27	—	—	<0.002	NA	—	7.27	<0.05	<0.002
Pajarito Cyn-3R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.02	0.26	—	—	0.002	0.002	—	7.17	<0.05	0.002
Pajarito Cyn-4	NA	Pajarito Canyon	09/10/97	<0.02	0.67	—	—	<0.002	NA	—	7.25	<0.05	<0.002
Pajarito Cyn-4R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.02	0.51	—	—	0.006	0.002	—	7.09	<0.05	0.004
Pajarito Cyn-5	NA	Pajarito Canyon	09/10/97	<0.02	0.75	—	—	<0.002	NA	—	7.01	<0.05	0.003
Pajarito Cyn 5R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.02	0.79	—	—	0.010	0.002	—	6.82	<0.05	0.022
Pajarito Cyn 6	NA	Pajarito Canyon	09/10/97	<0.02	0.81	—	—	<0.002	NA	—	7.20	<0.05	0.003
Pajarito Cyn 6R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.02	0.37	—	—	0.003	0.002	—	7.02	<0.05	0.008

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	Sb Ppm	SD +/-	Se ppm	SD +/-	Si ppm	SD +/-	SiO2 ppm calc	SO4 ppm
0816-97-0001	6,7,8	Surface Waters, LA Cyn, raw	03/26/97	<0.001	NA	<0.001	NA	18.3	0.3	39.2	4.41
0816-97-0002	4,5	Surface Waters, LA Cyn, filtered	03/26/97	<0.001	NA	<0.001	NA	10.3	0.2	22.0	4.39
0816-97-0003	6,7,8	Surface Waters, Upper Pajarito, raw	03/27/97	<0.001	NA	<0.001	NA	22.8	0.2	48.8	5.87
0816-97-0005	4,5	Surface Waters, Upper Pajarito, filtered	03/27/97	<0.001	NA	<0.001	NA	20.0	0.1	42.8	6.01
0816-97-0006	6,7,8	Surface Waters, W of Reservoir, raw	03/31/97	<0.001	NA	<0.001	NA	12.7	0.2	27.2	4.42
0816-97-0007	4,5	Surface Waters, W of Reservoir, filtered	03/31/97	<0.001	NA	<0.001	NA	14.8	0.2	31.7	4.54
0816-97-0009	7,8,9	Surface Waters, Ice Rink, total	05/01/97	<0.0005	NA	<0.0005	NA	19.7	0.1	42.2	4.35
0816-97-0010	7,8,9	Surface Waters, Upper Pajarito, total	05/01/97	<0.0005	NA	<0.0005	NA	23.0	0.1	49.2	5.23
0816-97-0011	7,8,9	Surface Waters, W of Reservoir, total	05/01/97	<0.0005	NA	<0.0005	NA	20.3	0.2	43.4	4.45
0816-97-0012	3,4	Surface Waters, Ice Rink, filtered	05/01/97	<0.0005	NA	<0.0005	NA	16.8	0.2	36.0	4.41
0816-97-0013	3,4	Surface Waters, Upper Pajarito, filtered	05/01/97	<0.0005	NA	<0.0005	NA	19.4	0.2	41.5	5.30
0816-97-0014	3,4	Surface Waters, W of Reservoir, filtered	05/01/97	<0.0005	NA	<0.0005	NA	15.7	0.1	33.6	4.56
0816-97-1017	---	Surface Waters, Upper Pajarito, filtered	07/15/97	<0.001	NA	<0.001	NA	18.1	0.1	38.7	2.84
0816-97-1019	---	Surface Waters, Ice Rink, filtered	07/15/97	<0.001	NA	<0.001	NA	20.0	0.1	42.8	2.78
0816-97-1022	---	Surface Waters, Upper Pajarito, split, filtered	07/15/97	<0.001	NA	<0.001	NA	17.3	0.1	37.0	2.65
0816-97-1023	---	Surface Waters, W. of Reservoir, filtered	07/15/97	<0.001	NA	<0.001	NA	19.9	0.1	42.6	3.01
1R-1	NA	Ice Rink	08/05/97	<0.0001	NA	<0.0001	NA	15.8	0.1	33.9	3.54
1R-1R	NA	Ice Rink, unfiltered	08/05/97	<0.0001	NA	0.0002	NA	21.7	0.3	46.4	3.55
1R-2	NA	Ice Rink	08/05/97	<0.0001	NA	<0.0001	NA	15.9	0.4	34.1	3.62
1R-2R	NA	Ice Rink, unfiltered	08/05/97	<0.0001	NA	0.0001	NA	20.5	0.1	43.8	3.58
1R-3	NA	Ice Rink	08/05/97	<0.0001	NA	<0.0001	NA	15.4	0.1	33.0	3.60
1R-3R	NA	Ice Rink, unfiltered	08/05/97	<0.0001	NA	0.0002	NA	21.0	0.3	44.9	3.57
1R-4	NA	Ice Rink	08/05/97	<0.0001	NA	<0.0001	NA	16.1	0.1	34.4	3.58
1R-4R	NA	Ice Rink, unfiltered	08/05/97	<0.0001	NA	0.0001	NA	20.3	0.2	43.4	3.59
1R-5	NA	Ice Rink	08/05/97	<0.0001	NA	<0.0001	NA	15.6	0.2	33.4	3.59
1R-5R	NA	Ice Rink, unfiltered	08/05/97	<0.0001	NA	0.0001	NA	20.1	0.6	43.0	3.56
1R-6	NA	Ice Rink	08/05/97	<0.0001	NA	<0.0001	NA	16.0	0.2	34.2	3.59
1R-6R	NA	Ice Rink, unfiltered	08/05/97	<0.0001	NA	0.0001	NA	23.0	0.2	49.3	3.58

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	Sb Ppm	SD +/-	Se ppm	SD +/-	Si ppm	SD +/-	SiO2 ppm calc	SO4 ppm
Pajarito Cyn-1	NA	Pajarito Canyon	09/10/97	<0.0002	NA	<0.0002	NA	17.1	0.1	36.6	2.99
Pajarito Cyn-1R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.0002	NA	0.0008	NA	19.9	0.2	42.6	3.03
Pajarito Cyn-2	NA	Pajarito Canyon	09/10/97	<0.0002	NA	<0.0002	NA	16.6	0.1	35.5	2.93
Pajarito Cyn-2R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.0002	NA	0.0004	NA	19.2	0.2	41.1	2.98
Pajarito Cyn-3	NA	Pajarito Canyon	09/10/97	<0.0002	NA	<0.0002	NA	16.3	0.1	34.9	3.11
Pajarito Cyn-3R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.0002	NA	0.0002	NA	19.0	0.1	40.7	3.05
Pajarito Cyn-4	NA	Pajarito Canyon	09/10/97	<0.0002	NA	<0.0002	NA	16.5	0.2	35.3	2.98
Pajarito Cyn-4R	NA	Pajarito Canyon, unfiltered	09/10/97	0.0004	NA	<0.0002	NA	21.8	0.1	46.7	2.86
Pajarito Cyn-5	NA	Pajarito Canyon	09/10/97	<0.0002	NA	<0.0002	NA	11.7	0.1	25.0	2.48
Pajarito Cyn-5R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.0002	NA	0.0011	NA	35.0	0.5	74.9	2.33
Pajarito Cyn 6	NA	Pajarito Canyon	09/10/97	<0.0002	NA	<0.0002	NA	14.1	0.1	30.2	2.84
Pajarito Cyn 6R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.0002	NA	0.0005	NA	21.1	0.1	45.2	2.64

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	S2O3 ppm	Sn ppm	SD +/-	Sr ppm	SD +/-	Ti ppm	SD +/-	Tl ppm	SD +/-	U ppm
0816-97-0001	6,7,8	Surface Waters, LA Cyn, raw	03/26/97	<0.01	<0.005	NA	0.059	0.002	0.045	0.002	<0.002	NA	---
0816-97-0002	4,5	Surface Waters, LA Cyn, filtered	03/26/97	<0.01	<0.005	NA	0.058	0.002	0.026	0.002	<0.002	NA	---
0816-97-0003	6,7,8	Surface Waters, Upper Pajarito, raw	03/27/97	<0.01	<0.005	NA	0.067	0.002	0.10	0.01	<0.002	NA	---
0816-97-0005	4,5	Surface Waters, Upper Pajarito, filtered	03/27/97	<0.01	<0.005	NA	0.059	0.002	0.062	0.002	<0.002	NA	---
0816-97-0006	6,7,8	Surface Waters, W of Reservoir, raw	03/31/97	<0.01	<0.005	NA	0.058	0.002	0.057	0.002	<0.002	NA	---
0816-97-0007	4,5	Surface Waters, W of Reservoir, filtered	03/31/97	<0.01	<0.005	NA	0.31	0.01	0.010	0.002	<0.002	NA	---
0816-97-0009	7,8,9	Surface Waters, Ice Rink, total	05/01/97	<0.01	<0.005	NA	0.07	0.01	0.06	0.01	<0.002	NA	---
0816-97-0010	7,8,9	Surface Waters, Upper Pajarito, total	05/01/97	<0.01	<0.005	NA	0.07	0.01	0.06	0.01	<0.002	NA	---
0816-97-0011	7,8,9	Surface Waters, W of Reservoir, total	05/01/97	<0.01	<0.005	NA	0.06	0.01	0.01	0.01	<0.002	NA	---
0816-97-0012	3,4	Surface Waters, Ice Rink, filtered	05/01/97	<0.01	<0.005	NA	0.06	0.01	0.03	0.01	<0.002	NA	---
0816-97-0013	3,4	Surface Waters, Upper Pajarito, filtered	05/01/97	<0.01	<0.005	NA	0.06	0.01	0.05	0.01	<0.002	NA	---
0816-97-0014	3,4	Surface Waters, W of Reservoir, filtered	05/01/97	<0.01	<0.005	NA	0.06	0.01	0.03	0.01	<0.002	NA	---
0816-97-1017	---	Surface Waters, Upper Pajarito, filtered	07/15/97	<0.01	<0.005	NA	0.072	0.002	0.038	0.002	<0.002	NA	---
0816-97-1019	---	Surface Waters, Ice Rink, filtered	07/15/97	<0.01	<0.005	NA	0.069	0.002	0.009	0.002	<0.002	NA	---
0816-97-1022	---	Surface Waters, Upper Pajarito, split, filtered	07/15/97	<0.01	<0.005	NA	0.067	0.002	0.005	0.002	<0.002	NA	---
0816-97-1023	---	Surface Waters, W. of Reservoir, filtered	07/15/97	<0.01	<0.005	NA	0.067	0.002	0.006	0.002	<0.002	NA	---
1R-1	NA	Ice Rink	08/05/97	<0.01	<0.005	NA	0.075	0.002	0.007	0.002	<0.002	NA	---
1R-1R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.005	NA	0.14	0.01	0.007	0.002	<0.002	NA	---
1R-2	NA	Ice Rink	08/05/97	<0.01	<0.005	NA	0.076	0.002	0.007	0.002	<0.002	NA	---
1R-2R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.005	NA	0.084	0.002	0.063	0.004	<0.002	NA	---
1R-3	NA	Ice Rink	08/05/97	<0.01	<0.005	NA	0.076	0.002	0.008	0.002	<0.002	NA	---
1R-3R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.005	NA	0.083	0.002	0.068	0.002	<0.002	NA	---
1R-4	NA	Ice Rink	08/05/97	<0.01	<0.005	NA	0.074	0.002	0.009	0.002	<0.002	NA	---
1R-4R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.005	NA	0.083	0.002	0.064	0.002	<0.002	NA	---
1R-5	NA	Ice Rink	08/05/97	<0.01	<0.005	NA	0.078	0.002	0.008	0.002	<0.002	NA	---
1R-5R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.005	NA	0.084	0.002	0.063	0.002	<0.002	NA	---
1R-6	NA	Ice Rink	08/05/97	<0.01	<0.005	NA	0.078	0.002	0.009	0.002	<0.002	NA	---
1R-6R	NA	Ice Rink, unfiltered	08/05/97	<0.01	<0.005	NA	0.090	0.002	0.093	0.003	<0.002	NA	---

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	S203 ppm	Sn ppm	SD +/-	Sr ppm	SD +/-	Ti ppm	SD +/-	Tl ppm	SD +/-	U ppm
Pajarito Cyn-1	NA	Pajarito Canyon	09/10/97	<0.01	<0.005	NA	0.073	0.002	0.015	0.002	<0.002	NA	---
Pajarito Cyn-1R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.01	<0.005	NA	0.087	0.002	0.047	0.002	<0.002	NA	---
Pajarito Cyn-2	NA	Pajarito Canyon	09/10/97	<0.01	<0.005	NA	0.073	0.002	0.009	0.002	<0.002	NA	---
Pajarito Cyn-2R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.01	<0.005	NA	0.077	0.002	0.036	0.002	<0.002	NA	---
Pajarito Cyn-3	NA	Pajarito Canyon	09/10/97	<0.01	<0.005	NA	0.073	0.002	0.004	0.002	<0.002	NA	---
Pajarito Cyn-3R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.01	<0.005	NA	0.078	0.002	0.029	0.002	<0.002	NA	---
Pajarito Cyn-4	NA	Pajarito Canyon	09/10/97	<0.01	<0.005	NA	0.072	0.002	0.006	0.002	<0.002	NA	---
Pajarito Cyn 4R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.01	0.28	0.05	0.088	0.002	0.071	0.002	<0.002	NA	---
Pajarito Cyn-5	NA	Pajarito Canyon	09/10/97	<0.01	<0.005	NA	0.055	0.002	0.003	0.002	<0.002	NA	---
Pajarito Cyn-5R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.01	<0.005	NA	0.10	0.01	0.25	0.01	<0.002	NA	---
Pajarito Cyn 6	NA	Pajarito Canyon	09/10/97	<0.01	<0.005	NA	0.066	0.002	0.006	0.002	<0.002	NA	---
Pajarito Cyn 6R	NA	Pajarito Canyon, unfiltered	09/10/97	<0.01	<0.005	NA	0.079	0.002	0.079	0.002	<0.002	NA	---

Table I-3.0-19 (continued)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	V ppm	SD +/-	Zn ppm	SD +/-	TSS ppm	TDS ppm	Cation Sum	Anion Sum	Balance
0816-97-0001	6,7,8	Surface Waters, LA Cyn, raw	03/26/97	0.002	0.002	0.01	0.01	19.6	143.0	1.366	0.916	0.3942
0816-97-0002	4,5	Surface Waters, LA Cyn, filtered	03/26/97	0.002	0.002	0.02	0.01	---	118.8	1.135	0.919	0.2105
0816-97-0003	6,7,8	Surface Waters, Upper Pajarito, raw	03/27/97	0.005	0.002	<0.01	NA	33.1	147.6	1.611	0.742	0.7382
0816-97-0005	4,5	Surface Waters, Upper Pajarito, filtered	03/27/97	0.004	0.002	<0.01	NA	---	136.1	1.314	0.738	0.5610
0816-97-0006	6,7,8	Surface Waters, W of Reservoir, raw	03/31/97	0.002	0.002	<0.01	NA	23.2	125.9	1.378	0.661	0.4610
0816-97-0007	4,5	Surface Waters, W of Reservoir, filtered	03/31/97	<0.002		<0.01	NA	---	126.5	1.000	0.884	0.1232
0816-97-0009	7,8,9	Surface Waters, Ice Rink, total	05/01/97	0.004	0.002	<0.01	NA	---	135.7	1.291	0.807	0.4621
0816-97-0010	7,8,9	Surface Waters, Upper Pajarito, total	05/01/97	0.006	0.002	0.02	0.01	---	141.2	1.463	0.687	0.7224
0816-97-0011	7,8,9	Surface Waters, W of Reservoir, total	05/01/97	0.004	0.004	0.02	0.01	---	132.2	1.347	0.738	0.5845
0816-97-0012	3,4	Surface Waters, Ice Rink, filtered	05/01/97	0.002	0.002	<0.01	NA	---	129.8	1.218	0.821	0.3868
0816-97-0013	3,4	Surface Waters, Upper Pajarito, filtered	05/01/97	0.002	0.002	<0.01	NA	---	128.8	1.176	0.692	0.5162
0816-97-0014	3,4	Surface Waters, W of Reservoir, filtered	05/01/97	<0.002	NA	0.01	0.01	---	117.7	1.079	0.756	0.3518
0816-97-1017	---	Surface Waters, Upper Pajarito, filtered	07/15/97	0.003	0.002	0.07	0.01	---	129.7	1.051	0.723	0.3699
0816-97-1019	---	Surface Waters, Ice Rink, filtered	07/15/97	0.002	0.002	<0.01	NA	---	147.7	1.092	0.936	0.1537
0816-97-1022	---	Surface Waters, Upper Pajarito, split, filtered	07/15/97	0.002	0.002	<0.01	NA	---	122.8	0.835	0.711	0.1611
0816-97-1023	---	Surface Waters, W. of Reservoir, filtered	07/15/97	<0.002	NA	<0.01	NA	---	147.8	1.074	0.943	0.1293
1R-1	NA	Ice Rink	08/05/97	<0.002	NA	0.01	0.01	---	138.3	1.043	0.955	0.0877
1R-1R	NA	Ice Rink, unfiltered	08/05/97	0.012	0.001	0.06	0.01	65.4	155.1	1.085	0.959	0.1234
1R-2	NA	Ice Rink	08/05/97	<0.002	NA	<0.01	NA	---	140.7	1.068	0.978	0.0886
1R-2R	NA	Ice Rink, unfiltered	08/05/97	0.003	0.002	0.03	0.01	78.8	156.7	1.443	0.966	0.3961
1R-3	NA	Ice Rink	08/05/97	0.002	0.001	<0.01	NA	---	138.6	1.035	0.975	0.0602
1R-3R	NA	Ice Rink, unfiltered	08/05/97	<0.002	NA	0.02	0.01	65.2	157.6	1.466	0.965	0.4127
1R-4	NA	Ice Rink	08/05/97	<0.002	NA	<0.01	NA	---	141.2	1.057	0.984	0.0712
1R-4R	NA	Ice Rink, unfiltered	08/05/97	0.002	0.001	0.01	0.01	71.7	155.6	1.432	0.965	0.3895
1R-5	NA	Ice Rink	08/05/97	<0.002	NA	0.01	0.01	---	138.5	1.026	0.971	0.0543
1R-5R	NA	Ice Rink, unfiltered	08/05/97	0.002	0.001	0.01	0.01	52.9	154.8	1.427	0.966	0.3855
1R-6	NA	Ice Rink	08/05/97	<0.002	NA	0.01	0.01	---	140.9	1.062	0.977	0.0831
1R-6R	NA	Ice Rink, unfiltered	08/05/97	0.004	0.001	0.02	0.01	50.7	166.7	1.665	0.979	0.5190

Table I-3.0-19 (concluded)

CST Water Samples

Sample ID	Cont ID	Description	Date mm/dd/yy	V ppm	SD +/-	Zn ppm	SD +/-	TSS ppm	TDS ppm	Cation Sum	Anion Sum	Balance
Pajarito Cyn-1	NA	Pajarito Canyon	09/10/97	<0.002	NA	NA	NA	---	135.3	0.962	0.831	0.1469
Pajarito Cyn-1R	NA	Pajarito Canyon, unfiltered	09/10/97	0.002	0.001	<0.01	NA	53.4	149.1	1.318	0.831	0.4533
Pajarito Cyn-2	NA	Pajarito Canyon	09/10/97	0.003	0.001	<0.01	NA	---	133.0	0.947	0.823	0.1401
Pajarito Cyn-2R	NA	Pajarito Canyon, unfiltered	09/10/97	0.003	0.001	0.01	0.01	35.6	142.2	1.177	0.824	0.3525
Pajarito Cyn-3	NA	Pajarito Canyon	09/10/97	<0.002	NA	<0.01	NA	---	133.0	0.950	0.829	0.1359
Pajarito Cyn-3R	NA	Pajarito Canyon, unfiltered	09/10/97	0.002	0.001	0.01	0.01	33.1	143.1	1.172	0.827	0.3151
Pajarito Cyn-4	NA	Pajarito Canyon	09/10/97	0.002	0.001	<0.01	NA	---	133.2	0.950	0.828	0.1373
Pajarito Cyn-4R	NA	Pajarito Canyon, unfiltered	09/10/97	0.007	0.001	0.01	0.01	351	157.4	1.514	0.824	0.5901
Pajarito Cyn-5	NA	Pajarito Canyon	09/10/97	0.003	0.001	0.01	0.01	---	100.7	0.746	0.630	0.1679
Pajarito Cyn-5R	NA	Pajarito Canyon, unfiltered	09/10/97	0.015	0.002	0.04	0.01	262	200.0	3.126	0.659	1.3037
Pajarito Cyn-6	NA	Pajarito Canyon	09/10/97	<0.002	NA	<0.01	NA	---	120.5	0.865	0.749	0.1665
Pajarito Cyn-6R	NA	Pajarito Canyon, unfiltered	09/10/97	0.006	0.001	0.02	0.01	89.8	147.9	1.561	0.739	0.7168

Table I-4.0-1

Inorganic Chemicals in Deep Boreholes Tuff Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16 021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Aluminum	726	mg/kg	J
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Antimony	0.37	mg/kg	UJ
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Arsenic	1.8	mg/kg	none
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Barium	8 8	mg/kg	J
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Beryllium	0 22	mg/kg	J
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Cadmium	0.074	mg/kg	U
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Calcium	1050	mg/kg	none
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Chromium, Total	0.59	mg/kg	J
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Cobalt	0.36	mg/kg	J
16 021(c)	16-2665	0316 97-0415	19.5	20	FT	QBT4	Copper	4	mg/kg	J
16 021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Cyanide, Total	1	mg/kg	U
16-021(c)	16-2665	0316-97-0415	19 5	20	FT	QBT4	Iron	1370	mg/kg	J
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Lead	2.6	mg/kg	none
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Magnesium	278	mg/kg	J
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Manganese	33.6	mg/kg	none
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Mercury	0.023	mg/kg	U
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Nickel	0 62	mg/kg	J
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Potassium	239	mg/kg	J
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Selenium	0 22	mg/kg	U
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Silver	0.074	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Sodium	303	mg/kg	J
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Thallium	0 22	mg/kg	U
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Vanadium	1.7	mg/kg	J
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	QBT4	Zinc	6.6	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	QBT4	Aluminum	786	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	QBT4	Antimony	0.5	mg/kg	UJ
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	QBT4	Arsenic	0.77	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	QBT4	Barium	9.8	mg/kg	J

Table I-4.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Beryllium	0.27	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Cadmium	0.1	mg/kg	U
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Calcium	323	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chromium, Total	0.54	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Cobalt	0.43	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Copper	1.4	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Cyanide, Total	1	mg/kg	U
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Iron	2410	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Lead	3.2	mg/kg	none
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Magnesium	103	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Manganese	182	mg/kg	none
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Mercury	0.025	mg/kg	U
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nickel	0.75	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Potassium	102	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Selenium	0.3	mg/kg	U
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Silver	0.1	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Sodium	307	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Thallium	0.3	mg/kg	U
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Vanadium	1.9	mg/kg	J
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Zinc	13.8	mg/kg	J
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Aluminum	5.3	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Antimony	11	mg/kg	UJ
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Arsenic	1.5	mg/kg	J-
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Barium	8.5	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Beryllium	0.53	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Cadmium	0.53	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Calcium	3500	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chromium, Total	2.1	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Cobalt	1.1	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Copper	3.2	mg/kg	none

Table I-4.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Cyanide, Total	0.53	mg/kg	UJ
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Iron	4000	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Lead	2.5	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Magnesium	260	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Manganese	160	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Mercury	0.11	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Nickel	2.1	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Potassium	220	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Selenium	0.53	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Silver	2.1	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Sodium	62	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Thorium	0.26	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Vanadium	2.5	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Zinc	16	mg/kg	J-
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Aluminum	630	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Antimony	11	mg/kg	UJ
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Arsenic	0.74	mg/kg	J-
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Barium	5.3	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Beryllium	0.53	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Cadmium	0.53	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Calcium	200	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Chromium, Total	1.1	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Cobalt	1.1	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Copper	1.1	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Cyanide, Total	0.53	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Iron	2100	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Lead	2.4	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Magnesium	93	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Manganese	140	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Mercury	0.11	mg/kg	U

Table I-4.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Nickel	2.1	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Potassium	96	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Selenium	0.53	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Silver	2.1	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Sodium	21	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Thorium	0.26	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Vanadium	0.84	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Zinc	10	mg/kg	J-
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Aluminum	54	mg/kg	none
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Antimony	0.36	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Arsenic	0.94	mg/kg	none
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Barium	2.9	mg/kg	J
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Beryllium	0.091	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Cadmium	0.091	mg/kg	U*
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Calcium	327	mg/kg	J
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chromium, Total	0.18	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Cobalt	0.27	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Copper	0.48	mg/kg	J+
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Cyanide, Total	1	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Iron	456	mg/kg	none
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Lead	3	mg/kg	none
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Magnesium	45.9	mg/kg	J
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Manganese	60.4	mg/kg	J
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Mercury	0.012	mg/kg	UJ
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nickel	0.27	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Potassium	45.7	mg/kg	J
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Selenium	0.36	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Silver	0.18	mg/kg	UJ
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Sodium	279	mg/kg	J
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Thallium	0.36	mg/kg	U

Table I-4.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Vanadium	0.33	mg/kg	J
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Zinc	15.9	mg/kg	J
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Aluminum	77	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Antimony	10	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Antimony	10	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Arsenic	0.67	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Arsenic	0.67	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Barium	2.1	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Barium	2.1	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Beryllium	0.51	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Beryllium	0.51	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Cadmium	0.51	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Cadmium	0.51	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Calcium	130	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Chromium, Total	1	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Chromium, Total	1	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Cobalt	1	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Cobalt	1	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Copper	6.6	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Copper	6.6	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Cyanide, Total	0.51	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Iron	1000	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Iron	1000	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Lead	1.5	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Lead	1.5	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Magnesium	47	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Manganese	51	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Manganese	51	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Mercury	0.1	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	QBT4	Nickel	2	mg/kg	R

Table I-4.0-1 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nickel	2	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Potassium	160	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Selenium	0.51	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Selenium	0.51	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Silver	2	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Silver	2	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Sodium	26	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Thallium	0.26	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Vanadium	0.51	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Zinc	11	mg/kg	R
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Zinc	11	mg/kg	R
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Aluminum	259	mg/kg	none
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Antimony	0.74	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Arsenic	1.3	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Barium	8	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Beryllium	0.08	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Cadmium	0.06	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Calcium	449	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chromium, Total	2.1	mg/kg	none
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Cobalt	0.36	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Copper	1.2	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Cyanide, Total	0.26	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Iron	1170	mg/kg	none
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Lead	2.4	mg/kg	none
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Magnesium	59	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Manganese	95.8	mg/kg	none
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Mercury	0.05	mg/kg	UJ
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Nickel	1.4	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Potassium	164	mg/kg	J

Table I-4.0-1 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Selenium	0.58	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Silver	0.14	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Sodium	131	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Thallium	1.1	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Vanadium	0.82	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Zinc	7.4	mg/kg	none
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Aluminum	524	mg/kg	none
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Antimony	0.31	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Arsenic	0.54	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Barium	5.1	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Beryllium	0.19	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Cadmium	0.078	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Calcium	189	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Chromium, Total	0.17	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Cobalt	0.24	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Copper	1.3	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Cyanide, Total	0.99	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Iron	2850	mg/kg	none
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Lead	0.62	mg/kg	none
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Magnesium	33.3	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Manganese	119	mg/kg	J+
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Mercury	0.018	mg/kg	R
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Nickel	0.28	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Potassium	85.9	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Selenium	0.31	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Silver	0.31	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Sodium	86.8	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Thallium	0.31	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Vanadium	0.92	mg/kg	J
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Zinc	4.2	mg/kg	none

Table I-4.0-2

High Explosive Chemicals in Deep Boreholes Tuff Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Amino-2,6-Dinitro-toluene[4-]	0.085	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Amino-4,6-Dinitro-toluene[2-]	0.083	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dinitro-benzene[1,3-]	0.08	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dinitro-toluene[2,4-]	0.061	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dinitro-toluene[2,6-]	0.081	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	HMX	0.163	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitrobenzene	0.031	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitrotoluene[2-]	0.163	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitrotoluene[3-]	0.16	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitrotoluene[4-]	0.162	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	RDX	0.163	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Tetryl	0.105	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Trinitrobenzene[1,3,5-]	0.081	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Trinitrotoluene[2,4,6-]	0.085	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Amino-2,6-Dinitro-toluene[4-]	0.084	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Amino-4,6-Dinitro-toluene[2-]	0.082	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dinitro-benzene[1,3-]	0.08	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dinitro--toluene[2,4-]	0.06	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dinitro--toluene[2,6-]	0.08	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	HMX	0.161	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitrobenzene	0.09	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitrotoluene[2-]	0.161	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitrotoluene[3-]	0.159	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitrotoluene[4-]	0.161	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	RDX	0.161	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Tetryl	0.104	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Trinitrobenzene[1,3,5-]	0.08	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Trinitrotoluene[2,4,6-]	0.084	mg/kg	R

Table I-4.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	Amino-2,6-Dinitro--toluene[4-]	0.5	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	Dinitro--benzene[1,3-]	0.25	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	Dinitro--toluene[2,4-]	0.25	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	Dinitro--toluene[2,6-]	0.26	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	HMX	2.2	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	Nitrobenzene	0.26	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	Nitrotoluene[2-]	1	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	Nitrotoluene[3-]	0.5	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	Nitrotoluene[4-]	1.5	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	RDX	1	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	Tetryl	0.75	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	Trinitrobenzene[1,3,5-]	0.25	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	QBT4	Trinitrotoluene[2,4,6-]	0.25	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Amino-2,6-Dinitro--toluene[4-]	0.5	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Dinitro--benzene[1,3-]	0.25	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Dinitro--toluene[2,4-]	0.25	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Dinitro--toluene[2,6-]	0.26	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	HMX	2.2	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Nitrobenzene	0.26	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Nitrotoluene[2-]	1	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Nitrotoluene[3-]	0.5	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Nitrotoluene[4-]	1.5	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	RDX	1	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Tetryl	0.75	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Trinitrobenzene[1,3,5-]	0.25	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Trinitrotoluene[2,4,6-]	0.25	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Amino-2,6-Dinitro--toluene[4-]	0.084	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Amino-4,6-Dinitro--toluene[2-]	0.082	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Dinitro--benzene[1,3-]	0.079	mg/kg	U

Table I-4.0-2 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dinitro-toluene[2,4-]	0.058	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dinitro-toluene[2,6-]	0.07	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	HMX	0.161	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitrobenzene	0.086	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitrotoluene[2-]	0.16	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitrotoluene[3-]	0.16	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitrotoluene[4-]	0.16	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	RDX	2.18	mg/kg	none
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Tetryl	0.104	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Trinitrobenzene[1,3,5-]	0.084	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Trinitrotoluene[2,4,6-]	0.08	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Amino-2,6-Dinitro-toluene[4-]	0.084	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Amino-4,6-Dinitro-toluene[2-]	0.082	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dinitro-benzene[1,3-]	0.079	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dinitro-toluene[2,4-]	0.058	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dinitro-toluene[2,6-]	0.07	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	HMX	0.161	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitrobenzene	0.087	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitrotoluene[2-]	0.16	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitrotoluene[3-]	0.16	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitrotoluene[4-]	0.16	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	RDX	0.16	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Tetryl	0.104	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Trinitrobenzene[1,3,5-]	0.084	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Trinitrotoluene[2,4,6-]	0.08	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Amino-2,6-Dinitro-toluene[4-]	0.5	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dinitro-benzene[1,3-]	0.25	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dinitro-toluene[2,4-]	0.25	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dinitro-toluene[2,6-]	0.26	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	HMX	2.2	mg/kg	U

Table I-4.0-2 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	QBT4	Nitrobenzene	0.26	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	QBT4	Nitrotoluene[2-]	0.5	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	QBT4	Nitrotoluene[3-]	0.5	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	QBT4	Nitrotoluene[4-]	1.5	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	QBT4	RDX	1	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	QBT4	Tetryl	0.75	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	QBT4	Trinitrobenzene[1,3,5-]	0.25	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	QBT4	Trinitrotoluene[2,4,6-]	0.25	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Amino-2,6-Dinitro-toluene[4-]	0.081	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Amino-4,6-Dinitro toluene[2-]	0.082	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Dinitro benzene[1,3-]	0.079	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Dinitro-toluene[2,4-]	0.058	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Dinitro-toluene[2,6-]	0.07	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	HMX	0.161	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Nitrobenzene	0.087	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Nitrotoluene[2-]	0.16	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Nitrotoluene[3-]	0.16	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Nitrotoluene[4-]	0.16	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	RDX	0.16	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Tetryl	0.104	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Trinitrobenzene[1,3,5-]	0.084	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Trinitrotoluene[2,4,6-]	0.08	mg/kg	U

Table I-4.0-3

Volatile Chemicals in Deep Boreholes Tuff Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Acetone	0.13	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Acetonitrile	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Acrolein	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Acrylonitrile	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Benzene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Bromobenzene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	BromoChloro-methane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Bromodichloro-methane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Bromoform	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Bromomethane	0.011	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Butanone[2-]	0.022	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Butyl benzene[n-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Butyl-benzene[sec-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Butyl-benzene[tert-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Carbon Disulfide	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Carbon Tetrachloride	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-benzene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-Dibromo-methane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-ethane	0.022	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-ethylvinyl[2-] Ether	0.022	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-form	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-methane	0.011	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-toluene[2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-toluene[4-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dibromo-3 Chloro-propane[1,2-]	0.011	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dibromo-ethane[1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dibromo-methane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-benzene[1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-benzene[1,3-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-benzene[1,4-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro difluoro--methane	0.002	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-ethane[1,1-]	0.005	mg/kg	R

Table I-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-ethane[1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-ethene[1,1-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-ethene [cis-1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-ethene[trans-1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-propane[1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-propane[1,3-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-propane[2,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-propene[1,1-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-propene[cis-1,3-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-propene[trans-1,3-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Ethylbenzene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Hexanone[2-]	0.022	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Iodomethane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Isopropylbenzene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Isopropyltoluene[4-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Methyl- tert-Butyl- Ether	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Methyl--2-pentanone[4-]	0.022	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Methylene Chloride	0.003	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Propylbenzene[1-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Styrene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TetraChloro-ethane[1,1,1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TetraChloro-ethane[1,1,2,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TetraChloro-ethene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Toluene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TriChloro--1,2,2-trifluoroethane[1,1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TriChloro-ethane[1,1,1-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TriChloro-ethane[1,1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TriChloro-ethene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TriChloro-fluoromethane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TriChloro-propane[1,2,3-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Trimethylbenzene[1,2,4-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Trimethylbenzene[1,3,5-]	0.005	mg/kg	R

Table I-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Vinyl Acetate	0.011	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Vinyl Chloride	0.011	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Xylene (Total)	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Acetone	0.045	mg/kg	J-
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Acetonitrile	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Acrolein	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Acrylonitrile	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Benzene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Bromobenzene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	BromoChloro-methane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Bromod-Chloro-methane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Bromoform	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Bromomethane	0.01	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Butanone[2-]	0.021	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Butyl-benzene[n-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Butyl-benzene[sec-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Butyl-benzene[tert-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Carbon Disulfide	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Carbon Tetrachloride	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-benzene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-Dibromo-methane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-ethane	0.01	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-ethylvinyl[2-] Ether	0.021	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-form	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-methane	0.01	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-toluene[2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-toluene[4-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dibromo--3-Chloro-propane[1,2-	0.01	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dibromo-ethane[1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dibromo-methane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	D.Chloro-benzene[1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	D.Chloro-benzene[1,3-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	D.Chloro-benzene[1,4-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	D.Chloro-difluoro--methane	0.01	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	D.Chloro ethane[1,1-]	0.005	mg/kg	R

Table I-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-ethane[1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-ethene[1,1-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-ethene[cis-1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-ethene[trans-1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-propane[1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-propane[1,3-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-propane[2,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-propene[1,1-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-propene[cis-1,3-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-propene[trans-1,3-]	0.0052	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Ethylbenzene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Hexanone[2-]	0.021	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Iodomethane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Isopropylbenzene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Isopropyltoluene[4-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Methyl- tert-Butyl- Ether	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Methyl--2-pentanone[4-]	0.021	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Methylene Chloride	0.003	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Propylbenzene[1-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Styrene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TetraChloro-ethane[1,1,1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TetraChloro-ethane[1,1,2,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TetraChloro-ethene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Toluene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TriChloro--1,2,2-trifluoroethane[1,1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TriChloro-ethane[1,1,1-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TriChloro-ethane[1,1,2-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TriChloro-ethene	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TriChloro-fluoromethane	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TriChloro-propane[1,2,3-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Trimethylbenzene[1,2,4-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Trimethylbenzene[1,3,5-]	0.005	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Vinyl Acetate	0.01	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Vinyl Chloride	0.01	mg/kg	R

Table I-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Xylene (Total)	0.005	mg/kg	R
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Acetone	0.35	mg/kg	none
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Benzene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Bromobenzene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	BromoChloro-methane	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	BromodiChloro-methane	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Bromoform	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Bromomethane	0.011	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Butanone[2-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Butyl-benzene[n-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Butyl-benzene[sec-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Butyl-benzene[tert-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Carbon Disulfide	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Carbon Tetrachloride	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-benzene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-Dibromo-methane	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-ethane	0.011	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-form	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-methane	0.011	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-toluene[2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-toluene[4-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Dibromo-3-Chloro-propane[1,2-	0.011	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Dibromo-ethane[1,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Dibromo-methane	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-benzene[1,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-benzene[1,3-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-benzene[1,4-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-difluoro--methane	0.011	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-ethane[1,1-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-ethane[1,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-ethene[1,1-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-ethene[cis-1,2-]	0.011	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-ethene[trans-1,2-]	0.011	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-propane[1,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-propane[1,3-]	0.0053	mg/kg	U

Table I-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-propane[2,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-propene[1,1-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-propene[cis-1,3-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-propene[trans-1,3-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Ethylbenzene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Hexanone[2-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Iodomethane	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Isopropylbenzene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Isopropyltoluene[4-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Methyl--2-pentanone[4-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Methylene Chloride	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Propylbenzene[1-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Styrene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TetraChloro-ethane[1,1,1,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TetraChloro-ethane[1,1,2,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TetraChloro-ethene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Toluene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TriChloro--1,2,2-trifluoroethane[1,1,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TriChloro-ethane[1,1,1-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TriChloro-ethane[1,1,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TriChloro ethene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TriChloro-fluoromethane	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TriChloro-propane[1,2,3-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Trimethylbenzene[1,2,4-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Trimethylbenzene[1,3,5-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Vinyl Chloride	0.011	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Xylene (Total)	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Acetone	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Benzene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Bromobenzene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	BromoChloro-methane	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	BromodiChloro-methane	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Bromoform	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Bromomethane	0.011	mg/kg	U

Table I-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Butanone[2-]	0 021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Butyl-benzene[n-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Butyl-benzene[sec-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Butyl-benzene[tert-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Carbon Disulfide	0.0053	mg/kg	U
16 021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Carbon Tetrachloride	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Chloro-benzene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Chloro-Dibromo-methane	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Chloro-ethane	0 011	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Chloro-form	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Chloro-methane	0 011	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Chloro-toluene[2-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Chloro-toluene[4-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Dibromo--3-Chloro-propane[1,2-	0 011	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Dibromo-ethane[1,2-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Dibromo-methane	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-benzene[1,2-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-benzene[1,3-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-benzene[1,4-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-difluoro--methane	0 011	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-ethane[1,1-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-ethane[1,2-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-ethene[1,1-]	0 0053	mg/kg	U
16 021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-ethene[cis-1,2-]	0.011	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-ethene[trans-1,2-]	0 011	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-propane[1,2-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-propane[1,3-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-propane[2,2-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-propene[1,1-]	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-propene[cis-1,3-]	0 0053	mg/kg	U
16 021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	DiChloro-propene[trans-1,3-]	0 0053	mg/kg	U
16 021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Ethylbenzene	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Hexanone[2-]	0 021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Iodomethane	0 0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204 2	FT	OBT4	Isopropylbenzene	0 0053	mg/kg	U

Table I-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Isopropyltoluene[4-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Methyl--2-pentanone[4-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Methylene Chloride	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Propylbenzene[1-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Styrene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	TetraChloroethane[1,1,1,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	TetraChloroethane[1,1,2,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	TetraChloroethene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Toluene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	TriChloro--1,2,2-trifluoroethane[1,1,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	TriChloroethane[1,1,1-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	TriChloroethane[1,1,2-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	TriChloroethene	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	TriChlorofluoromethane	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	TriChloropropane[1,2,3-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Trimethylbenzene[1,2,4-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Trimethylbenzene[1,3,5-]	0.0053	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Vinyl Chloride	0.011	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	QBT4	Xylene (Total)	0.0053	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Acetone	0.002	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Acetonitrile	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Acrolein	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Acrylonitrile	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Benzene	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Bromobenzene	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	BromoChloromethane	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	BromodiChloromethane	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Bromoform	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Bromomethane	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Butanone[2-]	0.021	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Butylbenzene[n-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Butylbenzene[sec-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Butylbenzene[tert-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	QBT4	Carbon Disulfide	0.005	mg/kg	U

Table 1-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Carbon Tetrachloride	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-benzene	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-Dibromo-methane	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-ethane	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-ethylviny![2-] Ether	0.021	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-form	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-methane	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-toluene[2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-toluene[4-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dibromo--3-Chloro-propane[1,2-]	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dibromo-ethane[1,2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dibromo-methane	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-benzene[1,2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-benzene[1,3-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-benzene[1,4-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-difluoro--methane	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-ethane[1,1-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-ethane[1,2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-ethene[1,1-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-ethene[cis-1,2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-ethene[trans-1,2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-propane[1,2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-propane[1,3-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-propane[2,2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-propene[1,1-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-propene[cis-1,3-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-propene[trans-1,3-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Ethylbenzene	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Hexanone[2-]	0.021	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Iodomethane	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Isopropylbenzene	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Isopropyltoluene[4-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Methyl- tert Butyl- Ether	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Methyl--2-pentanone[4-]	0.021	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Methylene Chloride	0.001	mg/kg	U

Table I-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Propylbenzene[1-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Styrene	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TetraChloro-ethane[1,1,1,2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TetraChloro-ethane[1,1,2,2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TetraChloro-ethene	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Toluene	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TriChloro--1,2,2-trifluoroethane[1,1,2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TriChloro-ethane[1,1,1-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TriChloro-ethane[1,1,2-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TriChloro-ethene	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TriChloro-fluoromethane	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TriChloro-propane[1,2,3-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Trimethylbenzene[1,2,4-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Trimethylbenzene[1,3,5-]	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Vinyl Acetate	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Vinyl Chloride	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Xylene (Total)	0.005	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Acetone	0.043	mg/kg	none
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Benzene	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Bromobenzene	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	BromoChloro-methane	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	BromodiChloro-methane	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Bromoform	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Bromomethane	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Butanone[2-]	0.021	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Butyl-benzene[n-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Butyl-benzene[sec-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Butyl-benzene[tert-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Carbon Disulfide	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Carbon Tetrachloride	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro-benzene	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro-Dibromo-methane	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro-ethane	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro-form	0.0052	mg/kg	U

Table I-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro-methane	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro-toluene[2-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro-toluene[4-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dibromo-3-Chloro-propane[1,2-]	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dibromo-ethane[1,2-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dibromo-methane	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-benzene[1,2-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-benzene[1,3-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-benzene[1,4-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-difluoro--methane	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-ethane[1,1-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-ethane[1,2-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-ethene[1,1-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-ethene[cis-1,2-]	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-ethene[trans-1,2-]	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-propane[1,2-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-propane[1,3-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-propane[2,2-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-propene[1,1-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-propene[cis-1,3-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-propene[trans-1,3-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Ethylbenzene	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Hexanone[2-]	0.021	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Iodomethane	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Isopropylbenzene	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Isopropyltoluene[4-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Methyl-2-pentanone[4-]	0.021	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Methylene Chloride	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Propylbenzene[1-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Styrene	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TetraChloro-ethane[1,1,1,2-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TetraChloro-ethane[1,1,2,2-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TetraChloro-ethene	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Toluene	0.0052	mg/kg	U

Table I-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TriChloro--1,2,2-trifluoroethane[1,1,2-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TriChloro-ethane[1,1,1-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TriChloro-ethane[1,1,2-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TriChloro-ethene	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TriChloro-fluoromethane	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TriChloro-propane[1,2,3-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Trimethylbenzene[1,2,4-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Trimethylbenzene[1,3,5-]	0.0052	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Vinyl Chloride	0.01	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Xylene (Total)	0.0052	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Acetone	0.036	mg/kg	J
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Benzene	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Bromobenzene	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	BromoChloro-methane	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	BromodiChloro-methane	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Bromoform	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Bromomethane	0.01	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Butanone[2-]	0.02	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Butyl-benzene[n-]	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Butyl-benzene[sec-]	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Butyl-benzene[tert-]	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Carbon Disulfide	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Carbon Tetrachloride	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-benzene	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-Dibromo-methane	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-ethane	0.01	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-form	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-methane	0.01	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-toluene[2-]	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-toluene[4-]	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dibromo--3-Chloro-propane[1,2-	0.01	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dibromo-ethane[1,2-]	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dibromo-methane	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	DiChloro-benzene[1,2-]	0.005	mg/kg	U

Table I-4.0-3 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-benzene[1,3-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-benzene[1,4-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-difluoro--methane	0.01	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-ethane[1,1-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-ethane[1,2-]	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-ethene[1,1-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-ethene[cis-1,2-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-ethene[trans-1,2-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-propane[1,2-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-propane[1,3-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-propane[2,2-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-propene[1,1-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-propene[cis-1,3-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	DiChloro-propene[trans-1,3-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	Ethylbenzene	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	Hexanone[2-]	0.02	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	Iodomethane	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	Isopropylbenzene	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	Isopropyltoluene[4-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	Methyl--2-pentanone[4-]	0 02	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	Methylene Chloride	0 007	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	Propylbenzene[1-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	Styrene	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	TetraChloro-ethane[1,1,1,2-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	TetraChloro-ethane[1,1,2,2-]	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	TetraChloro-ethene	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	Toluene	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	TriChloro--1,2,2-trifluoroethane[1,1,2-]	0.002	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	TriChloro-ethane[1,1,1-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	TriChloro-ethane[1,1,2-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	TriChloro ethene	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	TriChloro-fluoromethane	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	TriChloro propane[1,2,3-]	0 005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68 7	FT	OBT4	Trimethylbenzene[1,2,4-]	0 005	mg/kg	U

Table I-4.0-3 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Trimethylbenzene[1,3,5-]	0.005	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Vinyl Chloride	0.01	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Xylene (Total)	0.005	mg/kg	U

Table I-4.0-04

Semivolatile Chemicals in Deep Boreholes Tuff Samples

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Acenaphthene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Acenaphthylene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Aniline	0.72	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Anthracene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Azobenzene	0.72	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Benzo(a)-anthracene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Benzo(a) pyrene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Benzo(b)-fluoranthene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Benzo(g,h,i)-perylene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Benzo(k)fluoranthene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Benzoic Acid	3.6	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Benzyl Alcohol	1.4	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Bis(2-Chloro-ethoxy)methane	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Bis(2-Chloro-ethyl)ether	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Bromophenyl-phenylether[4-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Butyl-benzylphthalate	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Carbazole	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro—3-methylphenol[4-]	0.72	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-aniline[4-]	1.4	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-naphthalene[2-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-phenol[2-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chloro-phenyl-phenyl[4-] Ether	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Chrysene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dibenz(a,h)anthracene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dibenzofuran	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-benzene[1,2-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-benzene[1,3-]	0.36	mg/kg	R

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-benzene[1,4-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-benzidine[3,3'-]	0.72	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	DiChloro-phenol[2,4-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Diethyl-phthalate	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dimethyl Phthalate	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dimethylphenol[2,4-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Di-n-Butyl-phthalate	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dinitro--2-methylphenol[4,6-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dinitro-phenol[2,4-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dinitro-toluene[2,4-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Dinitro-toluene[2,6-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Di-n-octylphthalate	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Fluoranthene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Fluorene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	HexaChloro-benzene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	HexaChloro-butadiene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	HexaChloro-cyclopentadiene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	HexaChloro-ethane	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Isophorone	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Methyl-naphthalene[2-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Methyl phenol[2-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Methyl-phenol[4-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Naphthalene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitroaniline[2-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitroaniline[3-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitroaniline[4-]	0.65	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitrobenzene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitrophenol[2-]	0.36	mg/kg	R

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitrophenol[4-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitrosodimethylamine[N-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitroso-di n-propylamine[N-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Nitrosodiphenylamine[N-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Oxybis(1-Chloro-propane)[2,2'-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	PentaChloro phenol	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Phenanthrene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Phenol	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	Pyrene	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TriChloro-benzene[1,2,4-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TriChloro-phenol[2,4,5-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0415	19.5	20	FT	OBT4	TriChloro-phenol[2,4,6-]	0.36	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Acenaphthene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Acenaphthylene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Aniline	0.69	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Anthracene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Azobenzene	0.69	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Benzo(a)-anthracene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Benzo(a)-pyrene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Benzo(b)-fluoranthene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Benzo(g,h,i)-perylene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Benzo(k)fluoranthene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Benzoic Acid	3.4	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Benzyl Alcohol	1.4	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Bis(2-Chloro-ethoxy)methane	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Bis(2-Chloro-ethyl)ether	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Bromophenyl-phenylether[4-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Butyl-benzylphthalate	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Carbazole	0.34	mg/kg	R

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-3-methylphenol[4-]	0.69	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro aniline[4-]	1.4	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-naphthalene[2-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-phenol[2-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chloro-phenyl-phenyl[4-] Ether	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Chrysene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dibenz(a,h)anthracene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dibenzofuran	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-benzene[1,2-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-benzene[1,3-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-benzene[1,4-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-benzidine[3,3'-]	0.69	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	DiChloro-phenol[2,4-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Diethylphthalate	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dimethyl Phthalate	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dimethylphenol[2,4-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Di-n-Butyl-phthalate	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dinitro-phenol[2,4-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dinitro-toluene[2,4-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Dinitro-toluene[2,6-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Di-n-octylphthalate	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Fluoranthene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Fluorene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	HexaChloro-benzene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	HexaChloro-butadiene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	HexaChloro-cyclopentadiene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	HexaChloro-ethane	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Isophorone	0.34	mg/kg	R

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Methyl-naphthalene[2-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Methyl-phenol[2-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Methyl-phenol[4-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Naphthalene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitroaniline[2-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitroaniline[3-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitroaniline[4-]	0.63	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitrobenzene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitrophenol[2-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitrophenol[4-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitrosodimethylamine[N-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Nitrosodiphenylamine[N-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Oxybis(1-Chloro-propane)[2,2'-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	PentaChloro-phenol	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Phenanthrene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Phenol	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	Pyrene	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TriChloro-benzene[1,2,4-]	0.34	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TriChloro-phenol[2,4,5-]	1.7	mg/kg	R
16-021(c)	16-2665	0316-97-0416	124.5	125	FT	OBT4	TriChloro-phenol[2,4,6-]	0.34	mg/kg	R
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Acenaphthene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Acenaphthylene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Aniline	0.69	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Anthracene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Azobenzene	0.69	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Benzo(a)-anthracene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Benzo(a)-pyrene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Benzo(b)-fluoranthene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Benzo(g,h,i) perylene	0.35	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Benzo(k)fluoranthene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Benzoic Acid	3.5	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Benzyl Alcohol	1.4	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Bis(2-Chloro-ethoxy)methane	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Bis(2-Chloro-ethyl)ether	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Bromophenyl-phenylether[4-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Butyl-benzylphthalate	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-3-methylphenol[4-]	0.69	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-aniline[4-]	1.4	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-naphthalene[2-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-phenol[2-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chloro-phenyl-phenyl[4-] Ether	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Chrysene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Dibenz(a,h)anthracene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Dibenzofuran	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-benzene[1,2-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-benzene[1,3-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-benzene[1,4-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-benzidine[3,3-]	0.69	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	DiChloro-phenol[2,4-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Diethylphthalate	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Dimethyl Phthalate	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Dimethylphenol[2,4-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Di-n-Butyl-phthalate	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.7	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Dinitro-phenol[2,4-]	1.7	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Dinitro-toluene[2,4-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Dinitro-toluene[2,6-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Di-n-octylphthalate	0.35	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Fluoranthene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Fluorene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	HexaChloro-benzene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	HexaChloro-butadiene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	HexaChloro-cyclopentadiene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	HexaChloro-ethane	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Isophorone	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Methyl-naphthalene[2-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Methyl-phenol[2-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Methyl-phenol[4-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Naphthalene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Nitroaniline[2-]	1.7	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Nitroaniline[3-]	1.7	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Nitroaniline[4-]	0.69	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Nitrobenzene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Nitrophenol[2-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Nitrophenol[4-]	1.7	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Nitrosodimethylamine[N-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Nitrosodiphenylamine[N-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Oxybis(1-Chloro-propane)[2,2'-	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	PentaChloro-phenol	1.7	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Phenanthrene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Phenol	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	Pyrene	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TriChloro-benzene[1,2,4-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TriChloro-phenol[2,4,5-]	1.7	mg/kg	U
16-021(c)	16-2667	0316-97-0421	124.5	125.5	FT	OBT4	TriChloro-phenol[2,4,6-]	0.35	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	201.2	FT	OBT4	Acenaphthene	0.021	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Acenaphthylene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Aniline	0.043	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Anthracene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Azobenzene	0.043	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Benzo(a)-anthracene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Benzo(a)-pyrene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Benzo(b)-fluoranthene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Benzo(g,h,i)-perylene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Benzo(k)fluoranthene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Benzoic Acid	0.21	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Benzyl Alcohol	0.084	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Bis(2-Chloro-ethoxy)methane	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Bis(2-Chloro-ethyl)ether	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.19	mg/kg	none
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Bromophenyl phenylether[4-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Butyl-benzylphthalate	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Chloro--3-methylphenol[4-]	0.043	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Chloro-aniline[4-]	0.084	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Chloro-naphthalene[2-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Chloro-phenol[2-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Chloro-phenyl-phenyl[4-] Ether	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Chrysene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Dibenz(a,h)anthracene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Dibenzofuran	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	DiChloro benzene[1,2-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	DiChloro-benzene[1,3-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	DiChloro-benzene[1,4-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	DiChloro-benzidine[3,3'-]	0.043	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	DiChloro-phenol[2,4-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Diethylphthalate	0.021	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Dimethyl Phthalate	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Dimethylphenol[2,4-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Di-n-Butyl-phthalate	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Dinitro--2-methylphenol[4,6-]	0.1	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Dinitro-phenol[2,4-]	0.1	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Dinitro-toluene[2,4-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Dinitro-toluene[2,6-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Di-n-octylphthalate	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Fluoranthene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Fluorene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	HexaChloro-benzene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	HexaChloro-butadiene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	HexaChloro-cyclopentadiene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	HexaChloro-ethane	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Isophorone	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Methyl-naphthalene[2-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Methyl-phenol[2-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Methyl-phenol[4-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Naphthalene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Nitroaniline[2-]	0.1	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Nitroaniline[3-]	0.1	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Nitroaniline[4-]	0.043	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Nitrobenzene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Nitrophenol[2-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Nitrophenol[4-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Nitrosodimethylamine[N-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Nitrosodiphenylamine[N-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Oxybis(1-Chloro-propane)[2,2'-	0.021	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	PentaChloro-phenol	0.1	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Phenanthrene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Phenol	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	Pyrene	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	TriChloro-benzene[1,2,4-]	0.021	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	TriChloro-phenol[2,4,5-]	0.1	mg/kg	U
16-021(c)	16-2667	0316-97-0422	200	204.2	FT	OBT4	TriChloro-phenol[2,4,6-]	0.021	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Acenaphthene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Acenaphthylene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Aniline	0.69	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Anthracene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Azobenzene	0.69	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Benzo(a)-anthracene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Benzo(a)-pyrene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Benzo(b)-fluoranthene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Benzo(g,h,i)-perylene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Benzo(k)fluoranthene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Benzoic Acid	3.4	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Benzyl Alcohol	1.4	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Bis(2-Chloro-ethoxy)methane	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Bis(2-Chloro-ethyl)ether	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Bromophenyl-phenylether[4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Butyl-benzylphthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Carbazole	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro--3-methylphenol[4-]	0.69	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-aniline[4-]	1.4	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-naphthalene[2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-phenol[2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chloro-phenyl-phenyl[4-] Ether	0.34	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Chrysene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dibenz(a,h)anthracene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dibenzofuran	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-benzene[1,2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-benzene[1,3-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-benzene[1,4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-benzidine[3,3'-]	0.69	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	DiChloro-phenol[2,4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Diethylphthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dimethyl Phthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dimethylphenol[2,4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Di n-Butyl-phthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dinitro-2-methylphenol[4,6-]	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dinitro-phenol[2,4-]	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dinitro-toluene[2,4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Dinitro-toluene[2,6-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Di n-octylphthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Fluoranthene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Fluorene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	HexaChloro-benzene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	HexaChloro-butadiene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	HexaChloro-cyclopentadiene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	HexaChloro-ethane	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Indeno[1,2,3-cd]pyrene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Isophorone	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Methyl-naphthalene[2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Methyl-phenol[2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Methyl-phenol[4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Naphthalene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitroaniline[2-]	1.7	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitroaniline[3-]	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitroaniline[4-]	0.63	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitrobenzene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitrophenol[2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitrophenol[4-]	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitrosodimethylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Nitrosodiphenylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Oxybis(1-Chloro-propane)[2,2'-	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	PentaChloro-phenol	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Phenanthrene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Phenol	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	Pyrene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TriChloro-benzene[1,2,4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TriChloro-phenol[2,4,5-]	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0418	37.5	38.5	FT	OBT4	TriChloro-phenol[2,4,6-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Acenaphthene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Acenaphthylene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Aniline	0.68	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Anthracene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Azobenzene	0.68	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Benzo(a)-anthracene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Benzo(a)-pyrene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Benzo(b)-fluoranthene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Benzo(g,h,i)-perylene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Benzo(k)fluoranthene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Benzoic Acid	3.4	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Benzyl Alcohol	1.3	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Bis(2-Chloro-ethoxy)methane	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Bis(2-Chloro-ethyl)ether	0.34	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Bromophenyl phenylether[4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Butyl-benzylphthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro--3-methylphenol[4-]	0.68	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro-aniline[4-]	1.3	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro-naphthalene[2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro-phenol[2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chloro-phenyl-phenyl[4-] Ether	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Chrysene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dibenz(a,h)anthracene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dibenzofuran	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-benzene[1,2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-benzene[1,3-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-benzene[1,4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-benzidine[3,3'-]	0.68	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	DiChloro-phenol[2,4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Diethylphthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dimethyl Phthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dimethylphenol[2,4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Di-n-Butyl-phthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dinitro--2-methylphenol[4,6-]	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dinitro-phenol[2,4-]	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dinitro-toluene[2,4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Dinitro-toluene[2,6-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Di-n-octylphthalate	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Fluoranthene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Fluorene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	HexaChloro-benzene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	HexaChloro-butadiene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	HexaChloro-cyclopentadiene	0.34	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	HexaChloro-ethane	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Isophorone	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Methyl-naphthalene[2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Methyl-phenol[2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Methyl-phenol[4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Naphthalene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitroaniline[2-]	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitroaniline[3-]	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitroaniline[4-]	0.68	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitrobenzene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitrophenol[2-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitrophenol[4-]	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitrosodimethylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Nitrosodiphenylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Oxybis(1-Chloro-propane)[2,2'-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	PentaChloro-phenol	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Phenanthrene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Phenol	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	Pyrene	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TriChloro-benzene[1,2,4-]	0.34	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TriChloro-phenol[2,4,5-]	1.7	mg/kg	U
16-021(c)	16-2669	0316-98-0419	109	110	FT	OBT4	TriChloro-phenol[2,4,6-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Acenaphthene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Acenaphthylene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Aniline	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Anthracene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Azobenzene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Benzo(a)-anthracene	0.34	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Benzo(a)-pyrene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Benzo(b) fluoranthene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Benzo(g,h,i) perylene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Benzo(k)fluoranthene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Benzoic Acid	1.7	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Benzyl Alcohol	0.69	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Bis(2-Chloro-ethoxy)methane	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Bis(2-Chloro-ethyl)ether	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Bromophenyl-phenylether[4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Butyl-benzylphthalate	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-3-methylphenol[4-]	0.69	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-aniline[4-]	0.69	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-naphthalene[2-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-phenol[2-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chloro-phenyl-phenyl[4-] Ether	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Chrysene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dibenz(a,h)anthracene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dibenzofuran	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	DiChloro-benzene[1,2-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	DiChloro-benzene[1,3-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	DiChloro-benzene[1,4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	DiChloro-benzidine[3,3'-]	0.69	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	DiChloro-phenol[2,4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Diethylphthalate	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dimethyl Phthalate	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dimethylphenol[2,4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Di-n-Butyl phthalate	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dinitro--2-methylphenol[4,6-]	1.7	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dinitro-phenol[2,4-]	1.7	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dinitro-toluene[2,4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Dinitro-toluene[2,6-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Di-n-octylphthalate	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Fluoranthene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Fluorene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	HexaChloro-benzene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	HexaChloro-butadiene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	HexaChloro-cyclopentadiene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	HexaChloro-ethane	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Indeno(1,2,3-cd)pyrene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Isophorone	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Methyl-naphthalene[2-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Methyl-phenol[2-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Methyl-phenol[4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Naphthalene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Nitroaniline[2-]	1.7	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Nitroaniline[3-]	1.7	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Nitroaniline[4-]	0.69	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Nitrobenzene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Nitrophenol[2-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Nitrophenol[4-]	1.7	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Nitrosodimethylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	N-troso-di-n propylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Nitrosodiphenylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Oxybis(1-Chloro-propane)[2,2'-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	PentaChloro-phenol	1.7	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Phenanthrene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Phenol	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	Pyrene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68.2	68.7	FT	OBT4	TriChloro-benzene[1,2,4-]	0.34	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	TriChloro-phenol[2,4,5-]	1.7	mg/kg	U
16-021(c)	16-2668	0316-98-0424	68 2	68.7	FT	OBT4	TriChloro-phenol[2,4,6-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Acenaphthene	0 34	mg/kg	U
16-021(c)	16-2668	0316-98 0425	159	160	FT	OBT4	Acenaphthylene	0 34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Aniline	0 68	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Anthracene	0 34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Azobenzene	0 68	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Benzo(a)-anthracene	0 34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Benzo(a)-pyrene	0 34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Benzo(b)-fluoranthene	0 34	mg/kg	U
16 021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Benzo(g,h,i)-perylene	0 34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Benzo(k)fluoranthene	0 34	mg/kg	U
16-021(c)	16-2668	0316-98 0425	159	160	FT	OBT4	Benzoic Acid	3.4	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Benzyl Alcohol	1 3	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Bis(2-Chloro-ethoxy)methane	0 34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Bis(2-Chloro-ethyl)ether	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Bis(2-ethylhexyl)phthalate	0.34	mg/kg	U
16-021(c)	16-2668	0316-98 0425	159	160	FT	OBT4	Bromophenyl phenylether[4-]	0 34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Butyl-benzylphthalate	0 34	mg/kg	U
16 021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Carbazole	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Chloro--3 methylphenol[4-]	0 68	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Chloro-aniline[4-]	1 3	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Chloro-naphthalene[2-]	0 34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Chloro phenol[2-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Chloro-phenyl-phenyl[4-] Ether	0 34	mg/kg	U
16 021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Chrysene	0 34	mg/kg	U
16 021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	DiBenz(a,h)anthracene	0 34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	DiBenzofuran	0 34	mg/kg	U
16-021(c)	16-2668	0316 98-0425	159	160	FT	OBT4	DiChloro-benzene[1,2-]	0 34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	DiChloro-benzene[1,3-]	0 34	mg/kg	U

Table I-4.0-04 (continued)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	DiChloro-benzene[1,4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	DiChloro-benzidine[3,3'-]	0.68	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	DiChloro-phenol[2,4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Diethylphthalate	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Dimethyl Phthalate	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Dimethylphenol[2,4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Di-n-Butyl-phthalate	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Dinitro--2-methylphenol[4,6-]	1.6	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Dinitro-phenol[2,4-]	1.6	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Dinitro-toluene[2,4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Dinitro-toluene[2,6-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Di-n-octylphthalate	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Fluoranthene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Fluorene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	HexaChloro-benzene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	HexaChloro-butadiene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	HexaChloro-cyclopentadiene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	HexaChloro-ethane	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Indeno(1,2,3-cd)pyrene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Isophorone	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Methyl-naphthalene[2-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Methyl-phenol[2-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Methyl-phenol[4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Naphthalene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Nitroaniline[2-]	1.6	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Nitroaniline[3-]	1.6	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Nitroaniline[4-]	0.61	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Nitrobenzene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Nitrophenol[2-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	QBT4	Nitrophenol[4-]	1.6	mg/kg	U

Table I-4.0-04 (concluded)

PRS Number	Location ID	Sample ID	Begin Depth	End Depth	Depth Units	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Nitrosodimethylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Nitroso-di-n-propylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Nitrosodiphenylamine[N-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Oxybis[1-Chloro-propane][2,2'-	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	PentaChloro-phenol	1.6	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Phenanthrene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Phenol	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	Pyrene	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	TriChloro-benzene[1,2,4-]	0.34	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	TriChloro-phenol[2,4,5-]	1.6	mg/kg	U
16-021(c)	16-2668	0316-98-0425	159	160	FT	OBT4	TriChloro-phenol[2,4,6-]	0.34	mg/kg	none

Table I-4.0-5

Inorganic Chemicals In Deep Boreholes Water Samples

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Aluminum	110000	µg1	A
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Antimony	20	µg1	U
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Arsenic	62	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Barium	660	µg1	none
16-021(c)	16-2665	0316-97-0427	23 Oct-97	Unfiltered	WGI	Beryllium	51	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Cadmium	5	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Calcium	32000	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Chromium, Total	360	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Cobalt	40	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Copper	3700	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Iron	600000	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Lead	530	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Magnesium	17000	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Manganese	5300	µg1	none
16-021(c)	16-2665	0316-97-0427	23 Oct-97	Unfiltered	WGI	Mercury	0.7	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Nickel	410	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Potassium	76000	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Selenium	20	µg1	UJ
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Silver	10	µg1	U
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Sodium	80000	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Thallium	12	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Vanadium	140	µg1	none
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Zinc	840	µg1	none
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Aluminum	200	µg1	none
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Antimony	20	µg1	U
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Arsenic	4	µg1	U
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Barium	10	µg1	none
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Beryllium	4	µg1	U

Table I-4.0-5 (concluded)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Cadmium	5	µg/l	U
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Calcium	200	µg/l	none
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Chromium, Total	10	µg/l	U
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Cobalt	20	µg/l	U
16-021(c)	16-2665	0316-97-0428	22-Oct-93	Filtered	Not Available	Copper	20	µg/l	U
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Iron	230	µg/l	none
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Lead	1	µg/l	U
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Magnesium	7000	µg/l	none
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Manganese	730	µg/l	none
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Mercury	0.2	µg/l	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Nickel	100	µg/l	none
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Potassium	7000	µg/l	none
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Selenium	4	µg/l	UJ
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Silver	10	µg/l	U
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Sodium	38000	µg/l	none
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Thallium	5	µg/l	U
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Vanadium	10	µg/l	U
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Zinc	0.02	µg/l	U
16-021(c)	16-2669	0316-98-0426	12-Mar-98	Unfiltered	WGI	Barium	200	µg/l	U

Table I-4.0-6

High Explosive Chemicals in Deep Boreholes Water Samples

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Amino-2,6-Dinitro toluene[4-]	1.5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Dinitro-benzene[1,3-]	0 2	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Dinitro-toluene[2,4-]	0.2	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Dinitro-toluene[2,6-]	0 2	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	HMX	12	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Nitrobenzene	0 2	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Nitrotoluene[2-]	0.78	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Nitrotoluene[3-]	0.78	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct 97	Unfiltered	WGI	Nitrotoluene[4-]	2.3	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	RDX	91	µg1	R
16 021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Tetryl	0 58	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	Trinitrobenzene[1,3,5-]	0.2	µg1	R
16-021(c)	16-2665	0316-97-0427	23 Oct-97	Unfiltered	WGI	Trinitrotoluene[2,4,6-]	0 2	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Amino-2,6-Dinitro-toluene[4-]	3.8	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Dinitro-benzene[1,3-]	0 23	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Dinitro-toluene[2,4-]	0 23	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Dinitro-toluene[2,6-]	0 24	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	HMX	16	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Nitrobenzene	0 24	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Nitrotoluene[2-]	0.92	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Nitrotoluene[3-]	0 92	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Nitrotoluene[4-]	2.8	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	RDX	140	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Tetryl	0 68	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Trinitrobenzene[1,3,5-]	0 23	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	Trinitrotoluene[2,4,6-]	0 23	µg1	R
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Amino-2,6-Dinitro-toluene[4-]	0.05	µg1	U

Table I-4.0-6 (concluded)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Amino-4,6-Dinitro-toluene[2-]	0.049	µg/l	U
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Dinitro-benzene[1,3-]	0.048	µg/l	U
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Dinitro-toluene[2,4-]	4.03	µg/l	none
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Dinitro-toluene[2,6-]	0.042	µg/l	U
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	HMX	21	µg/l	none
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Nitrobenzene	0.052	µg/l	U
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Nitrotoluene[2-]	0.096	µg/l	U
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Nitrotoluene[3-]	0.096	µg/l	U
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Nitrotoluene[4-]	0.096	µg/l	U
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	RDX	281	µg/l	none
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Tetryl	0.062	µg/l	U
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Trinitrobenzene[1,3,5-]	0.05	µg/l	U
16-021(c)	16-2669	0316-98-0420	11-Mar-98	Unfiltered	WGI	Trinitrotoluene[2,4,6-]	1.27	µg/l	none

Table I-4.0-7

Volatile and Semivolatile Chemicals in Deep Boreholes Water Samples

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Acenaphthene	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Acenaphthylene	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Acetone	38	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Aniline	20	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Anthracene	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Azobenzene	20	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Benzene	5	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Benzo(a)-anthracene	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Benzo(a)-pyrene	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Benzo(b)-fluoranthene	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Benzo(g,h,i)-perylene	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Benzo(k)fluoranthene	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Benzoic Acid	50	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Benzyl Alcohol	20	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Bis(2-Chloro-ethoxy)methane	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Bis(2-Chloro-ethyl)ether	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Bis(2-ethylhexyl)phthalate	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Bromobenzene	5	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	BromoChloro-methane	5	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	BromodiChloro-methane	5	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Bromoform	5	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Bromomethane	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Bromophenyl-phenylether[4-]	10	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Butanone[2-]	20	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Butyl-benzene[n-]	5	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Butyl-benzene[sec-]	5	µg/l	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Butyl benzene[tert-]	5	µg/l	R

Table I-4.0-7 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Butyl benzyl phthalate	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Carbon Disulfide	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23 Oct 97	Unfiltered	WGI	VOAGCMS	Carbon Tetrachloride	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23 Oct 97	Unfiltered	WGI	SEMI	Chloro-3-methylphenol[4-]	20	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Chloro-aniline[4-]	20	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Chloro-benzene	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Chloro-Dibromo-methane	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Chloro-ethane	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Chloro-form	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Chloro-methane	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Chloro-naphthalene[2-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Chloro-phenol[2-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Chloro-phenyl-phenyl[4-] Ether	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Chloro-toluene[2-]	5	µg1	R
16 021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Chloro-toluene[4-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Chrysene	21	µg1	R
16-021(c)	16-2665	0316-97-0427	23 Oct-97	Unfiltered	WGI	SEMI	Dibenz(a,h)anthracene	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Dibenzofuran	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Dibromo-3 Chloro-propane[1,2-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Dibromo-ethane[1,2-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Dibromo-methane	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23 Oct-97	Unfiltered	WGI	SEMI	DiChloro-benzene[1,2-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-benzene[1,2-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	DiChloro-benzene[1,3-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-benzene[1,3-]	5	µg1	R
16 021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	DiChloro-benzene[1,4-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-benzene[1,4-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	DiChloro-benzidine[3,3'-]	20	µg1	R
16-021(c)	16-2665	0316 97-0427	23 Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-difluoro--methane	10	µg1	R

Table I-4.0-7 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-ethane[1,1-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-ethane[1,2-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-ethene[1,1-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-ethene[cis-1,2-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro ethene[trans-1,2-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	DiChloro-phenol[2,4-]	10	µg1	R
16 021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-propane[1,2-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-propane[1,3-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-propane[2,2-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-propene[1,1-]	5	µg1	R
16 021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-propene[cis-1,3-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	DiChloro-propene[trans-1,3-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Dieth ‡phthalate	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Dimethyl Phthalate	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Dimethylphenol[2,4-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Di-n-Butyl-phthalate	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Dinitro--2-methylphenol[4,6-]	50	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Dinitro-phenol[2,4-]	50	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Dinitro-toluene[2,4-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Dinitro-toluene[2,6-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Di-n-octylphthalate	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Ethylbenzene	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Fluoranthene	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Fluorene	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	HexaChloro-benzene	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	HexaChloro-butadiene	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23 Oct-97	Unfiltered	WGI	SEMI	HexaChloro-cyclopentadiene	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	HexaChloro-ethane	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Hexanone[2-]	20	µg1	R

Table I-4.0-7 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Indeno(1,2,3-cd)pyrene	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Iodomethane	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Isophorone	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Isopropylbenzene	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Isopropyltoluene[4-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Methyl-2-pentanone[4-]	20	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Methylene Chloride	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Methylnaphthalene[2-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Methylphenol[2-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Methylphenol[4-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Naphthalene	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Nitroaniline[2-]	50	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Nitroaniline[3-]	50	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Nitroaniline[4-]	20	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Nitrobenzene	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Nitrophenol[2-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Nitrophenol[4-]	50	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Nitrosodimethylamine[N-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Nitroso-di-n-propylamine[N-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Nitrosodiphenylamine[N-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Oxybis(1-Chloro-propane)[2,2'-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	PentaChloro-phenol	50	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Phenanthrene	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Phenol	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Propylbenzene[1-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	Pyrene	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Styrene	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	TetraChloro-ethane[1,1,1,2-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	TetraChloro-ethane[1,1,2,2-]	5	µg1	R

Table I-4.0-7 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	TetraChloro-ethene	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Toluene	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	TriChloro--1,2,2-trifluoroethane[1,1,2-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	TriChloro-benzene[1,2,4-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	TriChloro-ethane[1,1,1-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	TriChloro-ethane[1,1,2-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	TriChloro-ethene	29	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	TriChloro-fluoromethane	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	TriChloro-phenol[2,4,5-]	50	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	SEMI	TriChloro-phenol[2,4,6-]	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	TriChloro-propane[1,2,3-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Trimethylbenzene[1,2,4-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Trimethylbenzene[1,3,5-]	5	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Vinyl Chloride	10	µg1	R
16-021(c)	16-2665	0316-97-0427	23-Oct-97	Unfiltered	WGI	VOAGCMS	Xylene (Total)	5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Acenaphthene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Acenaphthylene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Aniline	17	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Anthracene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Azobenzene	17	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Benzo(a)-anthracene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Benzo(a)-pyrene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Benzo(b)-fluoranthene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Benzo(g,h,i)-perylene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Benzo(k)fluoranthene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Benzoic Acid	43	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Benzyl Alcohol	17	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Bis(2-Chloro-ethoxy)methane	8.5	µg1	R

Table I-4.0-7 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Bis(2-Chloro-ethyl)ether	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23 Oct-97	Filtered	WGI	SEMI	Bis(2-ethylheryl)phthalate	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Bromophenyl phenylether[4-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Butyl-benzylphthalate	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Chloro--3-methylphenol[4-]	17	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Chloro-aniline[4-]	17	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Chloro-naphthalene[2-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23 Oct-97	Filtered	WGI	SEMI	Chloro-phenol[2-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Chloro-phenyl-phenyl[4-] Ether	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Chrysene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Dibenz(a,h)anthracene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Dibenzofuran	10	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	DiChloro-benzene[1,2-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	DiChloro-benzene[1,3-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	DiChloro-benzene[1,4-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	DiChloro-benzidine[3,3-]	17	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	DiChloro-phenol[2,4-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Diethylphthalate	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Dimethyl Phthalate	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Dimethylphenol[2,4-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Di-n-Butyl-phthalate	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Dinitro--2-methylphenol[4,6-]	43	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Dinitro-phenol[2,4-]	43	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Dinitro-toluene[2,4-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Dinitro-toluene[2,6-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Di-n-octylphthalate	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Fluoranthene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Fluorene	8.5	µg1	R

Table I-4.0-7 (concluded)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analytical Suite	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	HexaChloro-benzene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	HexaChloro-butadiene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	HexaChloro-cyclopenta-diene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	HexaChloro-ethane	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Indeno(1,2,3-cd)pyrene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Isophorone	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Methyl-naphthalene[2-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Methyl-phenol[2-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Methyl-phenol[4-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Naphthalene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Nitroaniline[2-]	43	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Nitroaniline[3-]	43	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Nitroaniline[4-]	17	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Nitrobenzene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Nitrophenol[2-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Nitrophenol[4-]	43	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Nitrosodimethylamine[N-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Nitroso-di-n-propylamine[N-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Nitrosodiphenylamine[N-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Oxybis(1-Chloro-propane)[2,2'-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	PentaChloro phenol	43	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Phenanthrene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Phenol	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	Pyrene	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	TriChloro-benzene[1,2,4-]	8.5	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	TriChloro-phenol[2,4,5-]	43	µg1	R
16-021(c)	16-2665	0316-97-0428	23-Oct-97	Filtered	WGI	SEMI	TriChloro-phenol[2,4,6-]	8.5	µg1	R

Table I-4.0-8
Inorganic Chemicals in Springs Samples

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Aluminum	1020	µg1	none
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Antimony	50	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Arsenic	2	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Barium	263	µg1	none
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Beryllium	4	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Cadmium	5	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Calcium	16800	µg1	none
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Chromium, Total	10	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Cobalt	10	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Copper	5	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Iron	425	µg1	none
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Lead	1.5	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Magnesium	4900	µg1	J
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Manganese	2.5	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Mercury	0.1	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Nickel	15	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Potassium	2910	µg1	J
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Selenium	2.5	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Silver	5	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Sodium	19900	µg1	none
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Thallium	2	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Vanadium	10	µg1	U
NA	16-2652	0316-96-3000	20-Dec-96	Unfiltered	WGS	Zinc	5	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Aluminum	1190	µg1	none
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Antimony	50	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Arsenic	2	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Barium	253	µg1	none

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Beryllium	4	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Cadmium	5	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Calcium	16700	µg1	none
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Chromium, Total	10	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Cobalt	10	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Copper	5	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Iron	508	µg1	none
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Lead	2.8	µg1	J
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Magnesium	4970	µg1	J
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Manganese	2.5	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Mercury	0.1	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Nickel	15	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Potassium	2990	µg1	J
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Selenium	2.5	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Silver	5	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Sodium	20700	µg1	none
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Thallium	2	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Vanadium	10	µg1	U
NA	16-2651	0316-96-3001	20-Dec-96	Unfiltered	WGS	Zinc	5	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Aluminum	413	µg1	none
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Antimony	50	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Arsenic	2	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Barium	171	µg1	J
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Beryllium	4	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Cadmium	5	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Calcium	25900	µg1	none
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Chromium, Total	10	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Cobalt	10	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Copper	5	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Iron	193	µg1	none

Table 1-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Lead	1.5	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Magnesium	6070	µg1	none
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Manganese	2.5	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Mercury	0.1	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Nickel	15	µg1	none
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Potassium	2690	µg1	J
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Selenium	2.5	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Silver	5	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Sodium	32500	µg1	none
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Thallium	2	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Vanadium	10	µg1	U
NA	16-2650	0316-96-3002	20-Dec-96	Unfiltered	WGS	Zinc	5	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Aluminum	2250	µg1	none
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Antimony	20 2	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Arsenic	2 3	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Barium	160	µg1	J
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Beryllium	0.71	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Cadmium	3.4	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Calcium	22900	µg1	none
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Chromium, Total	2.7	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Cobalt	2.7	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Copper	7.5	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Iron	1390	µg1	none
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Lead	1.5	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Magnesium	5810	µg1	none
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Manganese	7.7	µg1	J
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Mercury	0.1	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Nickel	8.7	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Potassium	2360	µg1	J
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Selenium	3.6	µg1	U

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Silver	3.6	µg1	U
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Sodium	27300	µg1	none
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Thallium	4.1	µg1	J
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Vanadium	7.2	µg1	J
16-021(c)	16-2650	0316-97-3000	31-Mar-97	Filtered	WGI	Zinc	12 2	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Aluminum	3080	µg1	none
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Antimony	20 2	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Arsenic	2.3	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Barium	161	µg1	J
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Beryllium	0.4	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Cadmium	3.4	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Calcium	22400	µg1	none
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Chromium, Total	3.1	µg1	J
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Coba't	2.7	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Copper	7.5	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Iron	1930	µg1	none
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Lead	1.5	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Magnesium	5780	µg1	none
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Manganese	10.3	µg1	J
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Mercury	0.1	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Nickel	8.7	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Potassium	3000	µg1	J
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Selenium	3.7	µg1	J
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Silver	3.6	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Sodium	26600	µg1	none
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Thallium	2 6	µg1	U
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Vanadium	7.8	µg1	J
16-021(c)	16-2650	0316-97-3001	31-Mar-97	Unfiltered	WGI	Zinc	22.8	µg1	U
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Aluminum	3560	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Antimony	1	µg1	nv

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Barium	140	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Beryllium	2	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Cadmium	1	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Calcium	22300	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Chromium, Total	3	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Cobalt	2	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Copper	5	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Iron	1510	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Lead	2	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Magnesium	5690	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Manganese	7	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Mercury	0.05	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Nickel	2	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Potassium	3230	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Selenium	1	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Silver	1	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Sodium	26600	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Thallium	2	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Vanadium	6	µg1	nv
16-021(c)	16-2650	0316-97-3002	31-Mar-97	Filtered	WGI	Zinc	10	µg1	nv
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Aluminum	2230	µg1	none
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Antimony	20.2	µg1	U
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Arsenic	2.3	µg1	U
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Barium	302	µg1	none
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Beryllium	0.55	µg1	U
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Cadmium	3.4	µg1	U
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Calcium	16200	µg1	none
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Chromium, Total	2.7	µg1	J
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Cobalt	3.2	µg1	J
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Copper	7.5	µg1	U

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Iron	1640	µg1	none
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Lead	1.5	µg1	U
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Magnesium	5040	µg1	none
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Manganese	8.8	µg1	J
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Mercury	0.1	µg1	U
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Nickel	8.7	µg1	U
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Potassium	3550	µg1	J
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Selenium	3 6	µg1	U
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Silver	3 6	µg1	U
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Sodium	21000	µg1	none
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Thallium	2.6	µg1	U
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Vanadium	5 2	µg1	J
16-021(c)	16-2651	0316-97-3003	31-Mar-97	Filtered	WGI	Zinc	- 13.1	µg1	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Aluminum	3870	µg1	none
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Antimony	20 2	µg1	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Arsenic	2.3	µg1	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Barium	329	µg1	none
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Beryllium	0 44	µg1	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Cadmium	3.4	µg1	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Calcium	17100	µg1	none
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Chromium, Total	4 3	µg1	J
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Cobalt	2.7	µg1	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Copper	11.5	µg1	J
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Iron	2430	µg1	none
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Lead	1.5	µg1	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Magnesium	5100	µg1	none
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Manganese	20.3	µg1	none
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Mercury	0.1	µg1	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Nickel	8.7	µg1	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Potassium	2770	µg1	J

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Selenium	3.6	µg/l	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Silver	3.6	µg/l	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Sodium	21700	µg/l	none
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Thallium	2.6	µg/l	U
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Vanadium	6.5	µg/l	J
16-021(c)	16-2651	0316-97-3004	31-Mar-97	Unfiltered	WGI	Zinc	18.9	µg/l	U
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Aluminum	3080	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Antimony	1	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Barium	280	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Beryllium	2	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Cadmium	1	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Calcium	15700	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Chromium, Total	2	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Cobalt	2	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Copper	5	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Iron	1160	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Lead	2	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Magnesium	4810	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Manganese	6	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Mercury	0.05	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Nickel	2	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Potassium	3410	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Selenium	1	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Silver	1	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Sodium	21100	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Thallium	2	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Vanadium	5	µg/l	nv
16-021(c)	16-2651	0316-97-3005	31-Mar-97	Filtered	WGI	Zinc	10	µg/l	nv
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Aluminum	2540	µg/l	none
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Antimony	20.2	µg/l	U

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Arsenic	2.3	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Barium	237	µg1	none
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Beryllium	0.4	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Cadmium	3.4	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Calcium	16000	µg1	none
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Chromium, Total	2.7	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Cobalt	2.7	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Copper	7.5	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Iron	1390	µg1	none
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Lead	1.5	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Magnesium	4920	µg1	J
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Manganese	8.1	µg1	J
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Mercury	0.1	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Nickel	8.7	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Potassium	2680	µg1	J
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Selenium	3.6	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Silver	3.6	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Sodium	21000	µg1	none
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Thallium	2.6	µg1	U
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Vanadium	6.4	µg1	J
16-021(c)	16-2652	0316-97-3006	31-Mar-97	Filtered	WGI	Zinc	14.9	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Aluminum	3170	µg1	none
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Antimony	20.2	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Arsenic	2.3	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Barium	244	µg1	none
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Beryllium	0.4	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Cadmium	3.4	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Calcium	15600	µg1	none
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Chromium, Total	2.7	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Cobalt	2.7	µg1	U

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Copper	7.5	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Iron	1840	µg1	none
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Lead	1.5	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Magnesium	4890	µg1	J
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Manganese	10	µg1	J
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Mercury	0.1	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Nickel	8.7	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Potassium	3080	µg1	J
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Selenium	3.6	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Silver	3.6	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Sodium	20700	µg1	none
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Thallium	2.6	µg1	U
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Vanadium	4.4	µg1	J
16-021(c)	16-2652	0316-97-3007	31-Mar-97	Unfiltered	WGI	Zinc	12.6	µg1	U
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Aluminum	3290	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Antimony	1	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Barium	230	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Beryllium	2	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Cadmium	1	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Calcium	15700	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Chromium, Total	2	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Cobalt	2	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Copper	5	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Iron	1440	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Lead	2	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Magnesium	4900	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Manganese	8	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Mercury	0.05	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Nickel	4	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Potassium	3380	µg1	nv

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Selenium	1	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Silver	1	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Sodium	21000	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Thallium	2	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Vanadium	5	µg1	nv
16-021(c)	16-2652	0316-97-3008	31-Mar-97	Filtered	WGI	Zinc	10	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Aluminum	5310	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Antimony	1	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Barium	150	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Beryllium	2	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Cadmium	1	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Calcium	22600	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Chromium, Total	6	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Cobalt	2	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Copper	8	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Iron	2300	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Lead	2	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Magnesium	5900	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Manganese	10	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Mercury	0 5	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Nickel	2	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Potassium	3220	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Selenium	10	µg1	nv
16 021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Silver	1	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Sodium	26500	µg1	nv
16 021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Thallium	2	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Vanadium	7	µg1	nv
16-021(c)	16-2650	0316-97-3009	31-Mar-97	Unfiltered	WGI	Zinc	10	µg1	nv
16 021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Aluminum	5900	µg1	nv
16 021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Antimony	1	µg1	nv

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Barium	320	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Beryllium	2	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Cadmium	1	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Calcium	16000	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Chromium, Total	6	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Cobalt	2	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Copper	8	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Iron	2460	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Lead	3	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Magnesium	5030	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Manganese	31	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Mercury	0.05	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Nickel	4	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Potassium	3580	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Selenium	1	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Silver	1	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Sodium	20300	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Thallium	2	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Vanadium	7	µg1	nv
16-021(c)	16-2651	0316-97-3010	31-Mar-97	Unfiltered	WGI	Zinc	10	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Aluminum	5410	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Antimony	1	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Barium	230	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Beryllium	2	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Cadmium	1	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Calcium	15300	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Chromium, Total	6	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Cobalt	2	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Copper	8	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Iron	2240	µg1	nv

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Lead	3	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Magnesium	4760	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Manganese	12	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Mercury	0.05	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Nickel	4	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Potassium	3360	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Selenium	1	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Silver	1	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Sodium	19800	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Thallium	2	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Vanadium	7	µg1	nv
16-021(c)	16-2652	0316-97-3011	31-Mar-97	Unfiltered	WGI	Zinc	10	µg1	nv
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Aluminum	173	µg1	J
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Antimony	3.4	µg1	U
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Arsenic	2.6	µg1	U
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Barium	166	µg1	J
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Beryllium	0.97	µg1	U
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Cadmium	0.4	µg1	U
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Calcium	27900	µg1	none
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Chromium, Total	1.7	µg1	J
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Cobalt	0.9	µg1	U
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Copper	0.9	µg1	U
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Iron	172	µg1	none
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Lead	1.6	µg1	U
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Magnesium	6370	µg1	none
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Manganese	1.3	µg1	J
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Mercury	0.02	µg1	U
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Nickel	1.6	µg1	U
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Potassium	2810	µg1	J
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Selenium	2.7	µg1	U

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Silver	1.2	µg1	U
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Sodium	32500	µg1	none
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Thallium	8.5	µg1	U
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Vanadium	4.4	µg1	J
16-021(c)	16-2650	0316-97-3012	27-Jun-97	Filtered	WGI	Zinc	0.9	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Aluminum	299	µg1	none
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Antimony	3.4	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Arsenic	2.6	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Barium	167	µg1	J
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Beryllium	0.93	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Cadmium	0.4	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Calcium	27900	µg1	none
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Chromium, Total	2.2	µg1	J
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Cobalt	0.9	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Copper	0.9	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Iron	253	µg1	none
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Lead	1.6	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Magnesium	6380	µg1	none
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Manganese	1.7	µg1	J
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Mercury	0.02	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Nickel	1.7	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Potassium	2860	µg1	J
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Selenium	2.7	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Silver	1.2	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Sodium	32400	µg1	none
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Thallium	5.5	µg1	U
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Vanadium	5.1	µg1	J
16-021(c)	16-2650	0316-97-3013	27-Jun-97	Unfiltered	WGI	Zinc	0.9	µg1	U
16-021(c)	16-2650	0316-97-3014	27-Jun-97	Filtered	WGI	Calcium	28000	µg1	nv
16-021(c)	16-2650	0316-97-3014	27-Jun-97	Filtered	WGI	Potassium	2840	µg1	nv

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2650	0316-97-3014	27-Jun-97	Filtered	WGI	Sodium	32500	µg1	nv
16-021(c)	16-2650	0316-97-3015	27-Jun-97	Unfiltered	WGI	Calcium	28100	µg1	nv
16-021(c)	16-2650	0316-97-3015	27-Jun-97	Unfiltered	WGI	Potassium	2910	µg1	nv
16-021(c)	16-2650	0316-97-3015	27-Jun-97	Unfiltered	WGI	Sodium	32700	µg1	nv
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Aluminum	952	µg1	none
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Antimony	3.4	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Arsenic	2.6	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Barium	198	µg1	J
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Beryllium	0.69	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Cadmium	0.4	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Calcium	14700	µg1	none
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Chromium, Total	1.6	µg1	J
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Cobalt	0.9	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Copper	0.9	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Iron	484	µg1	none
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Lead	1.6	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Magnesium	4310	µg1	J
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Manganese	2.9	µg1	J
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Mercury	0.02	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Nickel	3.2	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Potassium	2930	µg1	J
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Selenium	2.7	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Silver	1.2	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Sodium	15000	µg1	none
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Thallium	4.6	µg1	U
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Vanadium	3.6	µg1	J
16-021(c)	16-2652	0316-97-3016	27-Jun-97	Filtered	WGI	Zinc	0.9	µg1	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Aluminum	1220	µg1	none
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Antimony	3.4	µg1	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Arsenic	2.6	µg1	U

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Barium	200	µg/l	none
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Beryllium	0.94	µg/l	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Cadmium	0.4	µg/l	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Calcium	14900	µg/l	none
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Chromium, Total	1.6	µg/l	J
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Cobalt	0.9	µg/l	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Copper	0.9	µg/l	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Iron	637	µg/l	none
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Lead	1.6	µg/l	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Magnesium	4350	µg/l	J
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Manganese	6.5	µg/l	J
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Mercury	0.02	µg/l	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Nickel	3	µg/l	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Potassium	2970	µg/l	J
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Selenium	2.7	µg/l	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Silver	1.2	µg/l	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Sodium	14900	µg/l	none
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Thallium	2.2	µg/l	U
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Vanadium	3.8	µg/l	J
16-021(c)	16-2652	0316-97-3017	27-Jun-97	Unfiltered	WGI	Zinc	0.9	µg/l	U
16-021(c)	16-2652	0316-97-3018	27-Jun-97	Filtered	WGI	Calcium	14800	µg/l	nv
16-021(c)	16-2652	0316-97-3018	27-Jun-97	Filtered	WGI	Potassium	2970	µg/l	nv
16-021(c)	16-2652	0316-97-3018	27-Jun-97	Filtered	WGI	Sodium	15000	µg/l	nv
16-021(c)	16-2652	0316-97-3019	27-Jun-97	Unfiltered	WGI	Calcium	14900	µg/l	nv
16-021(c)	16-2652	0316-97-3019	27-Jun-97	Unfiltered	WGI	Potassium	2960	µg/l	nv
16-021(c)	16-2652	0316-97-3019	27-Jun-97	Unfiltered	WGI	Sodium	15100	µg/l	nv
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Aluminum	641	µg/l	none
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Antimony	3.4	µg/l	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Arsenic	2.6	µg/l	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Barium	239	µg/l	none

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Beryllium	1	µg1	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Cadmium	0.4	µg1	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Calcium	14800	µg1	none
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Chromium, Total	1.2	µg1	J
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Cobalt	0.9	µg1	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Copper	0.9	µg1	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Iron	359	µg1	none
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Lead	1.6	µg1	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Magnesium	4380	µg1	J
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Manganese	3.4	µg1	J
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Mercury	0.02	µg1	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Nickel	2.6	µg1	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Potassium	2920	µg1	J
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Selenium	2.7	µg1	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Silver	1.2	µg1	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Sodium	15400	µg1	none
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Thallium	2 2	µg1	U
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Vanadium	3 2	µg1	J
16-021(c)	16-2651	0316-97-3020	27-Jun-97	Filtered	WGI	Zinc	0.9	µg1	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Aluminum	1080	µg1	none
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Antimony	3.4	µg1	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Arsenic	2.6	µg1	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Barium	246	µg1	none
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Beryllium	1	µg1	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Cadmium	0.4	µg1	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Calcium	14900	µg1	none
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Chromium, Total	1.8	µg1	J
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Cobalt	0 93	µg1	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Copper	0.9	µg1	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Iron	639	µg1	none

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Lead	1.6	µg/l	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Magnesium	4400	µg/l	J
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Manganese	8.2	µg/l	J
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Mercury	0.02	µg/l	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Nickel	3	µg/l	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Potassium	2960	µg/l	J
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Selenium	2.7	µg/l	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Silver	1.2	µg/l	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Sodium	15400	µg/l	none
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Thallium	2.2	µg/l	U
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Vanadium	4	µg/l	J
16-021(c)	16-2651	0316-97-3021	27-Jun-97	Unfiltered	WGI	Zinc	0.9	µg/l	U
16-021(c)	16-2651	0316-97-3022	27-Jun-97	Filtered	WGI	Calcium	14500	µg/l	nv
16-021(c)	16-2651	0316-97-3022	27-Jun-97	Filtered	WGI	Potassium	2970	µg/l	nv
16-021(c)	16-2651	0316-97-3022	27-Jun-97	Filtered	WGI	Sodium	15400	µg/l	nv
16-021(c)	16-2651	0316-97-3023	27-Jun-97	Unfiltered	WGI	Calcium	14700	µg/l	nv
16-021(c)	16-2651	0316-97-3023	27-Jun-97	Unfiltered	WGI	Potassium	2950	µg/l	nv
16-021(c)	16-2651	0316-97-3023	27-Jun-97	Unfiltered	WGI	Sodium	15500	µg/l	nv
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Aluminum	1700	µg/l	none
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Antimony	20	µg/l	UJ
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Arsenic	23	µg/l	none
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Barium	120	µg/l	none
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Beryllium	4	µg/l	U
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Cadmium	5	µg/l	U
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Calcium	19000	µg/l	none
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Chromium, Total	10	µg/l	U
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Cobalt	20	µg/l	U
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Copper	20	µg/l	U
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Iron	880	µg/l	none
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Lead	2	µg/l	J

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Magnesium	4200	µg/l	none
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Manganese	10	µg/l	U
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Mercury	0.2	µg/l	U
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Nickel	40	µg/l	U
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Potassium	2000	µg/l	none
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Selenium	4	µg/l	UJ
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Silver	10	µg/l	U
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Sodium	16000	µg/l	none
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Thallium	5	µg/l	U
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Vanadium	10	µg/l	U
16-021(c)	16-2650	0316-97-3101	19-Sep-97	Filtered	WGI	Zinc	90	µg/l	J
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Aluminum	1600	µg/l	none
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Antimony	20	µg/l	UJ
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Arsenic	17	µg/l	none
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Barium	220	µg/l	none
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Beryllium	4	µg/l	U
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Cadmium	5	µg/l	U
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Calcium	16000	µg/l	none
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Chromium, Total	10	µg/l	U
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Cobalt	20	µg/l	U
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Copper	20	µg/l	U
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Iron	810	µg/l	none
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Lead	2	µg/l	J
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Magnesium	4200	µg/l	none
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Manganese	10	µg/l	U
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Mercury	0.2	µg/l	U
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Nickel	40	µg/l	U
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Potassium	3000	µg/l	none
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Selenium	4	µg/l	UJ
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Silver	10	µg/l	U

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Sodium	13000	µg/l	none
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Thallium	5	µg/l	U
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Vanadium	10	µg/l	U
16-021(c)	16-2652	0316-97-3104	19-Sep-97	Unfiltered	WGI	Zinc	80	µg/l	J
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Aluminum	1800	µg/l	none
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Antimony	20	µg/l	UJ
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Arsenic	30	µg/l	none
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Barium	220	µg/l	none
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Beryllium	4	µg/l	U
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Cadmium	5	µg/l	U
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Calcium	16000	µg/l	none
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Chromium, Total	10	µg/l	U
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Cobalt	20	µg/l	U
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Copper	20	µg/l	U
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Iron	720	µg/l	none
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Lead	1	µg/l	J
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Magnesium	4200	µg/l	none
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Manganese	10	µg/l	U
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Mercury	0.2	µg/l	U
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Nickel	40	µg/l	U
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Potassium	3000	µg/l	none
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Selenium	4	µg/l	UJ
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Silver	10	µg/l	U
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Sodium	13000	µg/l	none
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Thallium	5	µg/l	U
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Vanadium	10	µg/l	U
16-021(c)	16-2652	0316-97-3105	19-Sep-97	Filtered	WGI	Zinc	90	µg/l	J
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Aluminum	2400	µg/l	none
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Antimony	20	µg/l	UJ
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Arsenic	27	µg/l	none

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Barium	290	µg/l	none
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Beryllium	4	µg/l	U
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Cadmium	5	µg/l	U
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Calcium	16000	µg/l	none
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Chromium, Total	10	µg/l	U
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Cobalt	20	µg/l	U
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Copper	20	µg/l	U
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Iron	1300	µg/l	none
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Lead	2	µg/l	J
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Magnesium	4400	µg/l	none
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Manganese	20	µg/l	none
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Mercury	0.2	µg/l	U
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Nickel	40	µg/l	U
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Potassium	3000	µg/l	none
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Selenium	4	µg/l	UJ
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Silver	10	µg/l	U
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Sodium	13000	µg/l	none
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Thallium	5	µg/l	U
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Vanadium	10	µg/l	U
16-021(c)	16-2651	0316-97-3108	22-Sep-97	Unfiltered	WGI	Zinc	60	µg/l	J
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Aluminum	2000	µg/l	none
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Antimony	20	µg/l	UJ
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Arsenic	26	µg/l	none
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Barium	280	µg/l	none
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Beryllium	4	µg/l	U
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Cadmium	5	µg/l	U
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Calcium	17000	µg/l	none
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Chromium, Total	10	µg/l	U
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Cobalt	20	µg/l	U
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Copper	20	µg/l	U

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Iron	990	µg1	none
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Lead	1	µg1	J
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Magnesium	4460	µg1	none
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Manganese	10	µg1	U
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Mercury	0 2	µg1	U
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Nickel	40	µg1	U
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Potassium	2000	µg1	none
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Selenium	4	µg1	UJ
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Silver	10	µg1	U
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Sodium	13000	µg1	none
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Thallium	5	µg1	U
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Vanadium	10	µg1	U
16-021(c)	16-2651	0316-97-3109	22-Sep-97	Filtered	WGI	Zinc	130	µg1	J
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Aluminum	4000	µg1	none
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Antimony	20	µg1	UJ
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Arsenic	24	µg1	none
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Barium	140	µg1	none
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Beryllium	4	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Cadmium	5	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Calcium	200	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Chromium, Total	10	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Cobalt	20	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Copper	20	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Iron	2500	µg1	none
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Lead	3	µg1	J
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Magnesium	4500	µg1	none
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Manganese	10	µg1	none
16-021(c)	16-2650	0316-97-3111	19 Sep-97	Unfiltered	WGI	Mercury	0.2	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Nickel	40	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Potassium	2000	µg1	none

Table 1-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Potassium	2000	µg1	none
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Selenium	4	µg1	UJ
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Silver	10	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Sodium	16000	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Sodium	16000	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Thallium	5	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Vanadium	10	µg1	U
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Zinc	60	µg1	J
16-021(c)	16-2650	0316-97-3111	19-Sep-97	Unfiltered	WGI	Zinc	60	µg1	none
16-021(c)	16-2650	0316-97-3185	19-Dec-97	Filtered	WGI	Aluminum	100	µg1	U
16-021(c)	16-2650	0316-97-3185	19-Dec-97	Filtered	WGI	Antimony	20	µg1	U
16-021(c)	16-2650	0316-97-3185	19 Dec-97	Filtered	WGI	Arsenic	4	µg1	U
16-021(c)	16-2650	0316-97-3185	19 Dec-97	Filtered	WGI	Barium	19	µg1	none
16-021(c)	16-2650	0316-97-3185	19-Dec-97	Filtered	WGI	Beryllium	4	µg1	U
16-021(c)	16-2650	0316-97-3185	19 Dec-97	Filtered	WGI	Cadmium	5	µg1	U
16-021(c)	16-2650	0316-97-3185	19 Dec-97	Filtered	WGI	Calcium	30000	µg1	none
16-021(c)	16-2650	0316-97-3165	19 Dec-97	Filtered	WGI	Chromium, Total	10	µg1	U
16-021(c)	16-2650	0316-97-3185	19-Dec-97	Filtered	WGI	Cobalt	20	µg1	U
16-021(c)	16-2650	0316-97-3165	19 Dec-97	Filtered	WGI	Copper	20	µg1	U
16-021(c)	16-2650	0316-97-3185	19-Dec-97	Filtered	WGI	Iron	40	µg1	U
16-021(c)	16-2650	0316-97-3165	19 Dec-97	Filtered	WGI	Lead	1	µg1	none
16-021(c)	16-2650	0316-97-3185	19 Dec-97	Filtered	WGI	Magnesium	6900	µg1	U
16-021(c)	16-2650	0316-97-3185	19-Dec-97	Filtered	WGI	Manganese	10	µg1	U
16-021(c)	16-2650	0316-97-3185	19-Dec-97	Filtered	WGI	Mercury	0 2	µg1	U
16-021(c)	16-2650	0316-97-3185	19-Dec-97	Filtered	WGI	Nickel	40	µg1	U
16-021(c)	16-2650	0316-97-3165	19-Dec-97	Filtered	WGI	Potassium	3000	µg1	none
16-021(c)	16-2650	0316-97-3185	19 Dec-97	Filtered	WGI	Selenium	6	µg1	UJ
16-021(c)	16-2650	0316-97-3165	19 Dec-97	Filtered	WGI	Selenium	6	µg1	UJ
16-021(c)	16-2650	0316-97-3185	19 Dec-97	Filtered	WGI	Silver	10	µg1	U
16-021(c)	16-2650	0316-97-3185	19 Dec-97	Filtered	WGI	Sodium	33000	µg1	none

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2650	0316-97-3185	19-Dec-97	Filtered	WGI	Thallium	5	µg1	U
16-021(c)	16-2650	0316-97-3185	19-Dec-97	Filtered	WGI	Vanadium	10	µg1	U
16-021(c)	16-2650	0316-97-3185	19-Dec-97	Filtered	WGI	Zinc	20	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Aluminum	200	µg1	none
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Antimony	20	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Arsenic	4	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Barium	180	µg1	none
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Beryllium	4	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Cadmium	5	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Calcium	30000	µg1	none
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Chromium, Total	10	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Cobalt	20	µg1	none
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Copper	20	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Iron	10	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Lead	2	µg1	none
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Magnesium	6600	µg1	none
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Manganese	10	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Mercury	0.2	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Nickel	40	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Potassium	3000	µg1	none
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Selenium	5	µg1	UJ
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Selenium	5	µg1	UJ
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Silver	10	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Sodium	33000	µg1	none
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Thallium	5	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Vanadium	10	µg1	U
16-021(c)	16-2650	0316-97-3186	19-Dec-97	Unfiltered	WGI	Zinc	20	µg1	U
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Aluminum	100	µg1	U
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Antimony	20	µg1	U
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Arsenic	4	µg1	U

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Barium	290	µg1	none
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Beryllium	4	µg1	U
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Cadmium	5	µg1	U
16-021(c)	16-2651	0316-97-3187	19 Dec-97	Filtered	WGI	Calcium	17000	µg1	none
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Chromium, Total	10	µg1	U
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Cobalt	20	µg1	U
16-021(c)	16-2651	0316-97-3187	19 Dec-97	Filtered	WGI	Copper	20	µg1	U
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Iron	60	µg1	U
16-021(c)	16-2651	0316-97-3187	19 Dec-97	Filtered	WGI	Lead	4	µg1	none
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Magnesium	5000	µg1	U
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Manganese	70	µg1	none
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Mercury	0 2	µg1	U
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Nickel	40	µg1	U
16-021(c)	16-2651	0316-97-3187	19 Dec-97	Filtered	WGI	Potassium	3000	µg1	none
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Selenium	4	µg1	UJ
16-021(c)	16-2651	0316-97-3187	19 Dec-97	Filtered	WGI	Selenium	4	µg1	UJ
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Silver	10	µg1	U
16-021(c)	16-2651	0316-97-3187	19 Dec-97	Filtered	WGI	Sodium	18000	µg1	none
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Thallium	5	µg1	U
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Vanadium	10	µg1	U
16-021(c)	16-2651	0316-97-3187	19-Dec-97	Filtered	WGI	Zinc	20	µg1	U
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Aluminum	2400	µg1	none
16-021(c)	16-2651	0316-97-3188	19 Dec-97	Unfiltered	WGI	Antimony	20	µg1	U
16-021(c)	16-2651	0316-97-3188	19 Dec-97	Unfiltered	WGI	Arsenic	4	µg1	U
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Barium	410	µg1	none
16-021(c)	16-2651	0316-97-3188	19 Dec-97	Unfiltered	WGI	Beryllium	4	µg1	U
16-021(c)	16-2651	0316-97-3188	19 Dec-97	Unfiltered	WGI	Cadmium	5	µg1	U
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Calcium	19000	µg1	none
16-021(c)	16-2651	0316-97-3188	19 Dec-97	Unfiltered	WGI	Chromium, Total	10	µg1	U
16-021(c)	16-2651	0316-97-3188	19 Dec-97	Unfiltered	WGI	Cobalt	20	µg1	U

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Copper	20	µg1	U
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Iron	1800	µg1	none
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Lead	2	µg1	none
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Magnesium	5300	µg1	none
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Manganese	120	µg1	none
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Mercury	0.2	µg1	U
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Nickel	40	µg1	U
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Potassium	4000	µg1	none
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Selenium	4	µg1	UJ
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Selenium	4	µg1	UJ
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Silver	10	µg1	U
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Sodium	19000	µg1	none
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Thallium	5	µg1	U
16-021(c)	16-2651	0316-97-3188	19-Dec-97	Unfiltered	WGI	Vanadium	10	µg1	U
16-021(c)	16-2651	0316 97-3188	19-Dec-97	Unfiltered	WGI	Zinc	20	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Aluminum	100	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Antimony	20	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Arsenic	4	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Barium	270	µg1	none
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Beryllium	4	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Cadmium	5	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Calcium	17000	µg1	none
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Chromium, Total	10	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Cobalt	20	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Copper	20	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Iron	120	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Lead	3	µg1	none
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Magnesium	4800	µg1	none
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Manganese	10	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Mercury	0.2	µg1	U

Table I-4.0-8 (continued)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Nickel	40	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Potassium	3000	µg1	none
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Selenium	4	µg1	UJ
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Selenium	4	µg1	UJ
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Silver	10	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Sodium	18000	µg1	none
16-021(c)	16-2652	0316-97-3189	19 Dec-97	Filtered	WGI	Thallium	5	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Vanadium	10	µg1	U
16-021(c)	16-2652	0316-97-3189	19-Dec-97	Filtered	WGI	Zinc	20	µg1	U
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Aluminum	600	µg1	none
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Antimony	20	µg1	U
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Arsenic	4	µg1	U
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Barium	280	µg1	none
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Beryllium	4	µg1	U
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Cadmium	5	µg1	U
16-021(c)	16-2652	0316 97-3190	19 Dec-97	Unfiltered	WGI	Calcium	17000	µg1	none
16-021(c)	16-2652	0316-97-3190	19 Dec-97	Unfiltered	WGI	Chromium, Total	10	µg1	U
16-021(c)	16-2652	0316-97-3190	19 Dec-97	Unfiltered	WGI	Cobalt	20	µg1	U
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Copper	20	µg1	U
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Iron	430	µg1	U
16-021(c)	16-2652	0316-97-3190	19 Dec-97	Unfiltered	WGI	Lead	1	µg1	none
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Magnesium	4900	µg1	U
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Manganese	10	µg1	U
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Mercury	0 2	µg1	U
16-021(c)	16-2652	0316 97-3190	19-Dec-97	Unfiltered	WGI	Nickel	40	µg1	U
16-021(c)	16-2652	0316-97-3190	19 Dec-97	Unfiltered	WGI	Potassium	3000	µg1	none
16-021(c)	16-2652	0316-97-3190	19 Dec-97	Unfiltered	WGI	Selenium	4	µg1	UJ
16-021(c)	16-2652	0316-97-3190	19 Dec-97	Unfiltered	WGI	Selenium	4	µg1	UJ
16-021(c)	16-2652	0316-97-3190	19 Dec-97	Unfiltered	WGI	Silver	10	µg1	U

Table I-4.0-8 (concluded)

PRS Number	Location ID	Sample ID	Collection Date	Field Prep	Sample Medium	Analyte Name	Sample Results	Reporting Units	Focus Validation Qualifier
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Sodium	17000	µg/l	none
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Thallium	5	µg/l	U
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Vanadium	10	µg/l	U
16-021(c)	16-2652	0316-97-3190	19-Dec-97	Unfiltered	WGI	Zinc	20	µg/l	U

* NA = Not applicable.

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