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Action Completion Report for

Potential Release Site
06-007(f)

Field Unit 6

Environmental
Restoration
Project

February 26, 1996
Revision 1

A Department of Energy
Environmental Cleanup Project

MAY 07 1996

Los Alamos
NATIONAL LABORATORY

LA-UR-96-1124

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FINAL REPORT

Voluntary Corrective Action Completion Report
Potential Release Site 06-007(f)
Surface Disposal Area

Environmental Restoration Project
Field Unit 5
Los Alamos National Laboratory

February 26, 1996

A Department of Energy

Environmental Cleanup Project

Voluntary Corrective Action Completion Report
Potential Release Site 06-007(f),
Surface Disposal Area

DESCRIPTION

Potential Release Site 06-007(f) is located at Los Alamos National Laboratory's (Laboratory) Technical Area (TA) 6 on Two Mile Mesa. The site is located outside the security fence, 150 ft north of TA-6-3. Chemical laboratories and a shop are in the vicinity.

The PRS was a surface disposal area where miscellaneous solid wastes were periodically disposed. This site is included in the Hazardous and Solid Waste Amendments (HSWA) Module of the Laboratory's Resource Conservation and Recovery Act (RCRA) Permit, EPA I.D. NM0890010515.

Facilities at TA-6 have included chemistry laboratories, machine shops, mechanical assembly, darkrooms, and areas for explosive storage, loading, and test firing.

RFI HISTORY

RCRA Facilities Investigation (RFI) field work was conducted in July 1994. The site was sampled and the RFI was conducted in accordance with the work plan. A review of the preliminary RFI data indicated that surface soils at the site contained levels of lead and cesium-137 that exceeded LANL screening action levels (SAL). Scrap metal and other debris was also scattered about the site. Appendix A contains the RFI sampling data. Due to the small size of the site and limited suspected contamination, this site was determined to be appropriate for a VCA.

Therefore, this VCA Completion Report is submitted in lieu of an RFI Report.

CORRECTIVE ACTION

Cleanup followed the approved voluntary corrective action (VCA) plan, with the following deviations: a modified confirmatory sampling plan was implemented, which eliminated the analyses for toxicity characteristic leaching procedure metals and added the analysis for target analyte list (TAL) metals to identify any potential contamination by total metals. In addition, the following radioisotopic analyses were eliminated: uranium, plutonium, americium-241, and strontium-90 because any potential radioactive contamination should be detected by gamma spectroscopy. Tritium was eliminated because there was no problem with tritium in the waste characterization. Analysis for volatile organic compounds were eliminated because field screening did not indicate the presence of these analytes. Polychlorinated biphenyls (PCBs) were eliminated because there was no

visible staining and no PCB source (i.e., transformers or capacitors historically were not stored in the area). In addition, the number of confirmatory samples was increased from two to three to meet the statistical criteria of the EPA. Further, waste sampling was modified to eliminate analyses for gross alpha/beta/gamma radioactivity and radioisotopes because the gamma spectroscopy and tritium analyses should identify any added radioactivity due to DOE operations. Cleanup began on August 2 and was completed August 9, 1995.

During the VCA, the site and waste were field screened for gross alpha/beta/gamma radioactivity and volatile organic vapors using hand-held instruments. Field screening did not indicate the presence of radioactivity or volatile organic vapors above background levels.

Cleanup consisted of excavating an area that measured approximately 20 feet by 30 feet. During the excavation, a number of Manhattan Project era artifacts were unearthed, including laboratory equipment and glassware, inactive detonators, and chunks of metals including copper and lead. Previous RFI sampling identified localized contamination at two discrete locations, one with near-surface cesium-137 contamination and one with lead contamination. These two discrete areas within the site were excavated and the contaminated soil from each location was placed in separate 55-gal drums. The remaining soil was heavily contaminated with ash, metal, and glass debris. This material was excavated and the soil, metal, and glass were segregated and placed in separate containers. During the cleanup, a fabricated gas cylinder was discovered. This cylinder was x-rayed and disposed of by the Laboratory's Emergency Management and Response team.

The site also contained fragments of large metal casings, referred to as "jumbinos." The Bradbury Museum was contacted to determine their interest in the artifacts and jumbinos. The museum acquired the majority of the artifacts and all of the jumbinos, after they had been carefully field screened for radioactivity and HE contamination and released.

Approximately 19 yd^3 of wastes were placed in appropriately labeled containers. The waste consisted of one 55-gal drum of soil with potential cesium-137 contamination; one 55-gallon drum of soil with potential lead contamination; four B-25 containers and two 55-gallon drums (approximately 13 yd^3) of ash contaminated soil; one B-25 container of metal debris (approximately 2.5 yd^3); one 55-gallon drum of glass (approximately 1/3 yd^3); three 55-gallon drums of miscellaneous metals (primarily lead and copper) and miscellaneous materials (placed in plastic bags prior to placement in the drum); and one 55-gallon drum of personal protective equipment which was placed in plastic bags prior to placement in the drum. Though the potentially Cs-137 contaminated soil, the potentially lead contaminated soil, the ash contaminated soil, and the PPE materials proved to be non-RCRA hazardous and non-radioactive, it was all disposed of at TA-54, Area G, as radioactive solid waste. The metal, lead, and miscellaneous materials were disposed of at TA-54, Area L, as hazardous waste. The glass was disposed of at the Los Alamos County Landfill. As mentioned previously, the Manhattan Project Era artifacts were decontaminated and released to Bradbury Museum staff.

Confirmatory sampling was performed (Figure 1) to verify site cleanup on August 14, 1995. Confirmatory soil samples were collected at three locations within the rectangular area of the PRS. Samples were analyzed for gamma spectroscopy by EPA method 901.1, semi-volatile organic compounds (SVOC) by SW-846 method 8270, and TAL metals by SW-846 methods 6010 and 7471.

Based on July 1994 RCRA Facility Investigation (RFI) data, cesium-137 and lead were identified as chemicals of concern (COCs). To evaluate the confirmatory analytical data, the concentrations of analytes were compared statistically to their respective PRGs based on EPA guidance. In cases where the analytes are below their respective detection limits, no statistical analyses could be performed. Field screening during the VCA indicated the presence of lead. Confirmatory samples show that cesium-137 and lead in the remaining soil are present at less than an order of magnitude below their respective PRGs. Confirmatory sampling analytical results and their comparison with the preliminary remediation goals (PRGs) are presented in Table 1. All previously-obtained site characterization data as well as VCA field screening data, are available and will be provided upon request.

Site restoration consisted of recontouring, and reseeding the site with native grasses.

REQUEST FOR EPA CONCURRENCE

This report serves as the formal request for EPA concurrence to remove PRS 06-007(f) from the HSWA module.

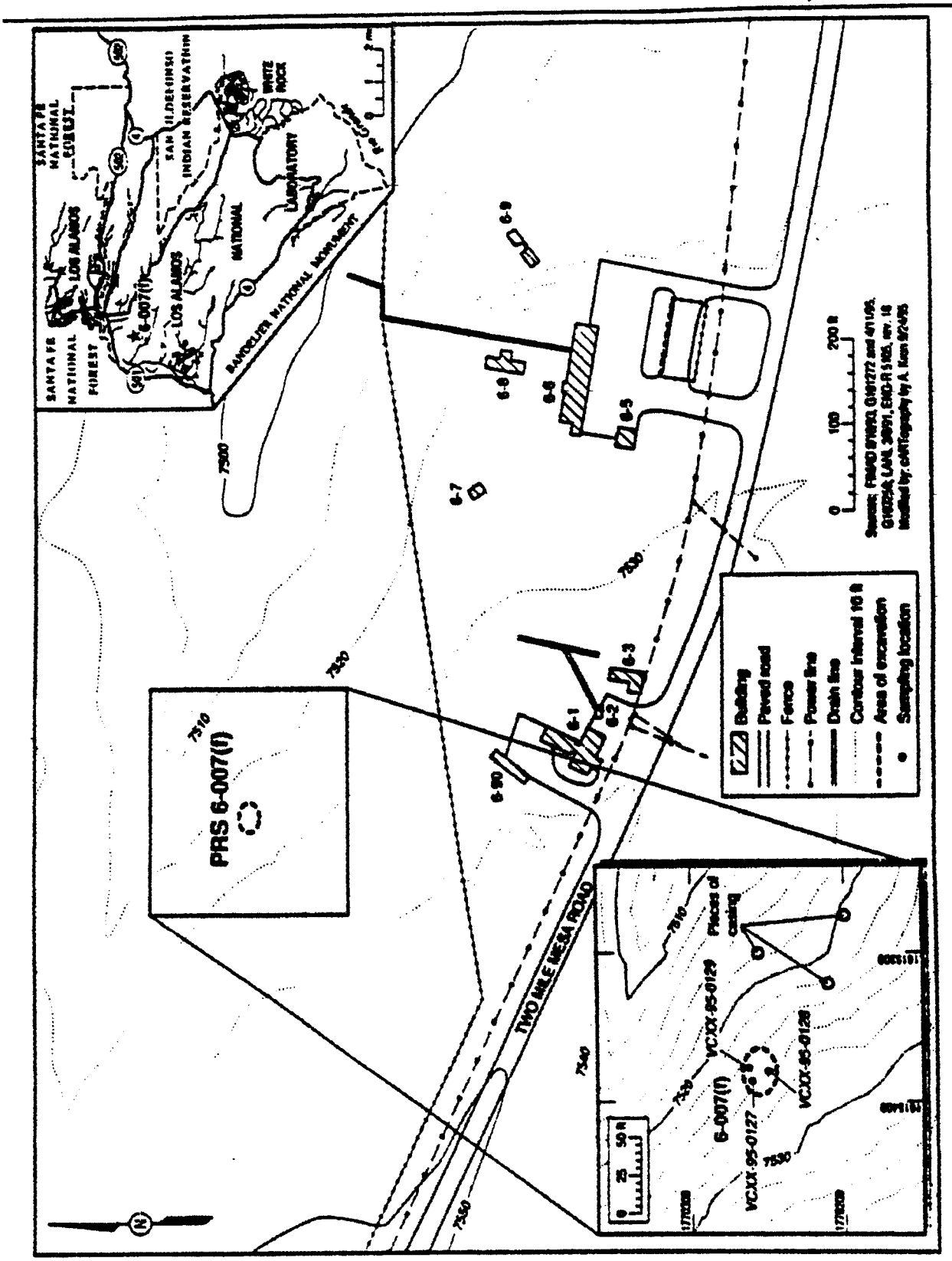


Figure 1. Excavation and confirmatory sampling locations for PRS 06-007(f), Surface Disposal Area

TABLE 1. Summary of Confirmatory Sampling Analytical Results and Data Comparison, Potential Release Site 06-007(f), Surface Disposal Area

Analyte	Loc ID	Sample ID	Matrix	Sample Value	Units	Background UTL	Depth (in.)	Analysis Qualifier
Cesium-137	06-09911	VCXX-95-0127	SOIL	0.539	PCI/G		0-6	
Cesium-137	06-09913	VCXX-95-0129	SOIL	0.349	PCI/G		0-6	
Cesium-137	06-09912	VCXX-95-0128	SOIL	0.623	PCI/G		0-6	
95% UCL of Mean				0.74				
PRG				3.00E+01	PCI/G			
Lead	06-09911	VCXX-95-0127	SOIL	196	MG/KG	39	0-6	
Lead	06-09912	VCXX-95-0128	SOIL	14.7	MG/KG	39	0-6	
Lead	06-09913	VCXX-95-0129	SOIL	91.7	MG/KG	39	0-6	
95% UCL of Mean				254				
PRG				1.00E+03	MG/KG			

J = The analytical result is an estimated quantity.
U = Material analyzed for but not detected. Analytical result reported is less than the sample quantitation limit.
UTL= Upper Tolerance Limit

CERTIFICATION OF COMPLETION

I certify that all work pertaining to the voluntary corrective action (VCA) 06-007(f) has been completed in accordance with the Department of Energy-approved VCA plan and entitled **VCA Plan for Potential Release Site 06-007(f), Surface Disposal Area**. Based on my personal involvement or inquiry of the person or persons who managed this cleanup, a review of all data gathered, and a visit to the site, to the best of my knowledge and belief, all criteria of the plan have been met or exceeded. I believe that the completion of this VCA is protective to both human health and the environment. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

Cheryl Rofer

Cheryl Rofer
Field Unit Five Project Leader
Environmental Restoration Project
Los Alamos National Laboratory

March 25, 1996
Date Signed

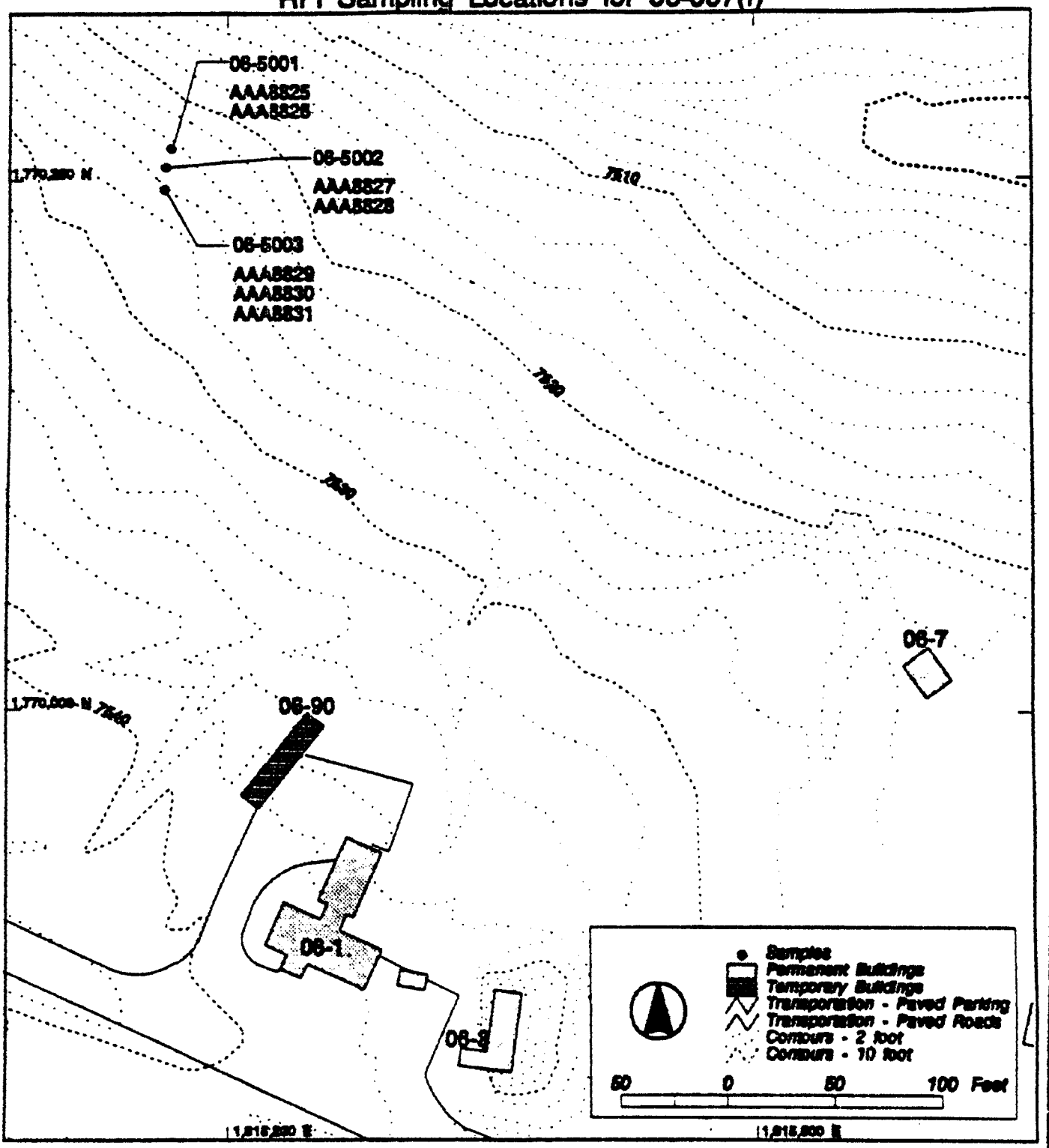
APPENDIX A

RFI SAMPLE DATA FOR

PRS 06-007(f)

Appendix A, Sketch 1
VCA Completion Report Group 3B

RFI Sampling Locations for 06-007(f)



PRS 06-007(I)

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(I)	Acenaphthene	06-5001	AAA8825	0	6	I	SS	<	0.34		4800	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthene	06-5001	AAA8826	30	42	I	SS	<	0.35		4800	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthene	06-5002	AAA8827	0	6	I	SS	<	0.34		4800	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthene	06-5002	AAA8828	30	42	I	SS	<	0.36		4800	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthene	06-5003	AAA8829	0	6	I	SS	<	0.34		4800	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthene	06-5003	AAA8830	0	6	I	SS	<	0.34		4800	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthene	06-5003	AAA8831	30	42	I	SS	<	0.34		4800	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthylene	06-5001	AAA8825	0	6	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthylene	06-5001	AAA8826	30	42	I	SS	<	0.35			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthylene	06-5002	AAA8827	0	6	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthylene	06-5002	AAA8828	30	42	I	SS	<	0.36			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthylene	06-5003	AAA8829	0	6	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthylene	06-5003	AAA8830	0	6	I	SS	<	0.34			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Acenaphthylene	06-5003	AAA8831	30	42	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Acetone	06-5001	AAA8826	30	42	I	SS	<	0.021		8000	MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Acetone	06-5002	AAA8828	30	42	I	SS		0.026		8000	MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Acetone	06-5003	AAA8831	30	42	I	SS	<	0.021		8000	MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Aluminum	06-5001	AAA8825	0	6	I	SS		9065	123000		MG/KG		D		ICPES	18039	28370	INORGANIC
06-007(I)	Aluminum	06-5001	AAA8825	0	6	I	SS		10000	123000		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Aluminum	06-5001	AAA8826	30	42	I	SS		3540	123000		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Aluminum	06-5002	AAA8827	0	6	I	SS		9820	123000		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Aluminum	06-5002	AAA8828	30	42	I	SS		14300	123000		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Aluminum	06-5003	AAA8829	0	6	I	SS		7120	123000		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Aluminum	06-5003	AAA8830	0	6	I	SS		8840	123000		MG/KG	FD			ICPES	18039	28370	INORGANIC
06-007(I)	Aluminum	06-5003	AAA8831	30	42	I	SS		6910	123000		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Amino-2,6-dinitrotoluene [4]	06-5001	AAA8825	0	6	I	SS	<	0.13			MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-2,6-dinitrotoluene [4]	06-5001	AAA8826	30	42	I	SS	<	0.13			MG/KG			UJ	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-2,6-dinitrotoluene [4]	06-5002	AAA8827	0	6	I	SS	<	0.13			MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-2,6-dinitrotoluene [4]	06-5002	AAA8828	30	42	I	SS	<	0.13			MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-2,6-dinitrotoluene [4]	06-5003	AAA8829	0	6	I	SS	<	0.13			MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-2,6-dinitrotoluene [4]	06-5003	AAA8830	0	6	I	SS	<	0.13			MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-2,6-dinitrotoluene [4]	06-5003	AAA8831	30	42	I	SS	<	0.13			MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-4,6-dinitrotoluene [2]	06-5001	AAA8825	0	6	I	SS	<	0.13			MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-4,6-dinitrotoluene [2]	06-5001	AAA8826	30	42	I	SS	<	0.13			MG/KG			UJ	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-4,6-dinitrotoluene [2]	06-5002	AAA8827	0	6	I	SS	<	0.13			MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-4,6-dinitrotoluene [2]	06-5002	AAA8828	30	42	I	SS	<	0.13			MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-4,6-dinitrotoluene [2]	06-5003	AAA8829	0	6	I	SS	<	0.13			MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-4,6-dinitrotoluene [2]	06-5003	AAA8830	0	6	I	SS	<	0.13			MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06-007(I)	Amino-4,6-dinitrotoluene [2]	06-5003	AAA8831	30	42	I	SS	<	0.13			MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Aniline	06-5001	AAA8825	0	6	I	SS	<	0.34		120	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Aniline	06-5001	AAA8826	30	42	I	SS	<	0.35		120	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Aniline	06-5002	AAA8827	0	6	I	SS	<	0.34		120	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Aniline	06-5002	AAA8828	30	42	I	SS	<	0.36		120	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Aniline	06-5003	AAA8829	0	6	I	SS	<	0.34		120	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Aniline	06-5003	AAA8830	0	6	I	SS	<	0.34		120	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Aniline	06-5003	AAA8831	30	42	I	SS	<	0.34		120	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Anthracene	06-5001	AAA8825	0	6	I	SS	<	0.34		24000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Anthracene	06-5001	AAA8826	30	42	I	SS	<	0.35		24000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Anthracene	06-5002	AAA8827	0	6	I	SS	<	0.34		24000	MG/KG				GCMS	18064	28148	INORGANIC

PRS 06-007(I)

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06 007(I)	Anthracene	06 5002	AAA8828	30	42	I	SS	<	0 36		24000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Anthracene	06 5003	AAA8829	0	6	I	SS	<	0 34		24000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Anthracene	06 5003	AAA8830	0	6	I	SS	<	0 34		24000	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Anthracene	06 5003	AAA8831	30	42	I	SS	<	0 34		24000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Antimony	06 5001	AAA8825	0	6	I	SS	<	4 4	2 5	32	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Antimony	06 5001	AAA8825	0	6	I	SS	<	4 4	2 5	32	MG/KG		D		ICPES	18039	28370	INORGANIC
06 007(I)	Antimony	06 5001	AAA8826	30	42	I	SS	<	4 4	2 5	32	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Antimony	06 5002	AAA8827	0	6	I	SS	<	4 6	2 5	32	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Antimony	06 5002	AAA8828	30	42	I	SS	<	4 6	2 5	32	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Antimony	06 5003	AAA8829	0	6	I	SS	<	4 3	2 5	32	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Antimony	06 5003	AAA8830	0	6	I	SS	<	4 3	2 5	32	MG/KG	FD			ICPES	18039	28370	INORGANIC
06 007(I)	Antimony	06 5003	AAA8831	30	42	I	SS	<	4 4	2 5	32	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Arsenic	06 5001	AAA8825	0	6	I	SS		3 5	11 6		MG/KG			R	ETVAA	18039	28370	INORGANIC
06 007(I)	Arsenic	06 5001	AAA8825	0	6	I	SS		4 3	11 6		MG/KG		D		ETVAA	18039	28370	INORGANIC
06 007(I)	Arsenic	06 5001	AAA8826	30	42	I	SS	<	0 88	11 6		MG/KG			R	ETVAA	18039	28370	INORGANIC
06 007(I)	Arsenic	06 5002	AAA8827	0	6	I	SS		9	11 6		MG/KG			R	ETVAA	18039	28370	INORGANIC
06 007(I)	Arsenic	06 5002	AAA8828	30	42	I	SS		4 3	11 6		MG/KG			R	ETVAA	18039	28370	INORGANIC
06 007(I)	Arsenic	06 5003	AAA8829	0	6	I	SS		3	11 6		MG/KG			R	ETVAA	18039	28370	INORGANIC
06 007(I)	Arsenic	06 5003	AAA8830	0	6	I	SS		3 1	11 6		MG/KG	FD		R	ETVAA	18039	28370	INORGANIC
06 007(I)	Arsenic	06 5003	AAA8831	30	42	I	SS	<	1 6	11 6		MG/KG			R	ETVAA	18039	28370	INORGANIC
06 007(I)	Azobenzene	06 5001	AAA8825	0	6	I	SS	<	0 34		6 4	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Azobenzene	06 5001	AAA8826	30	42	I	SS	<	0 35		6 4	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Azobenzene	06 5002	AAA8827	0	6	I	SS	<	0 34		6 4	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Azobenzene	06 5002	AAA8828	30	42	I	SS	<	0 36		6 4	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Azobenzene	06 5003	AAA8829	0	6	I	SS	<	0 34		6 4	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Azobenzene	06 5003	AAA8830	0	6	I	SS	<	0 34		6 4	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Azobenzene	06 5003	AAA8831	30	42	I	SS	<	0 34		6 4	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Barium	06 5001	AAA8825	0	6	I	SS		152	1140	5600	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Barium	06 5001	AAA8825	0	6	I	SS		142	1140	5600	MG/KG		D		ICPES	18039	28370	INORGANIC
06 007(I)	Barium	06 5001	AAA8826	30	42	I	SS	<	28 5	1140	5600	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Barium	06 5002	AAA8827	0	6	I	SS		1090	1140	5600	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Barium	06 5002	AAA8828	30	42	I	SS		128	1140	5600	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Barium	06 5003	AAA8829	0	6	I	SS		84	1140	5600	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Barium	06 5003	AAA8830	0	6	I	SS		84	1140	5600	MG/KG	FD			ICPES	18039	28370	INORGANIC
06 007(I)	Barium	06 5003	AAA8831	30	42	I	SS		53 9	1140	5600	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Benzene	06 5001	AAA8826	30	42	I	SS	<	0 005		0 67	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Benzene	06 5002	AAA8828	30	42	I	SS	<	0 005		0 67	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Benzene	06 5003	AAA8831	30	42	I	SS	<	0 005		0 67	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Benzoic acid	06 5001	AAA8825	0	6	I	SS	<	3 4		320000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Benzoic acid	06 5001	AAA8826	30	42	I	SS	<	1 7		320000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Benzoic acid	06 5002	AAA8827	0	6	I	SS	<	3 4		320000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Benzoic acid	06 5002	AAA8828	30	42	I	SS	<	1 7		320000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Benzoic acid	06 5003	AAA8829	0	6	I	SS	<	1 6		320000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Benzoic acid	06 5003	AAA8830	0	6	I	SS	<	3 4		320000	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Benzoic acid	06 5003	AAA8831	30	42	I	SS	<	1 7		320000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Benzo[a]anthracene	06 5001	AAA8825	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Benzo[a]anthracene	06 5001	AAA8826	30	42	I	SS	<	0 35		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Benzo[a]anthracene	06 5002	AAA8827	0	6	I	SS	<	0 14		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Benzo[a]anthracene	06 5002	AAA8828	30	42	I	SS	<	0 36		1	MG/KG				GCMS	18064	28148	INORGANIC

IS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
6-007(f)	Benzo[a]anthracene	06 5003	AAA8829	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[a]anthracene	06 5003	AAA8830	0	6	I	SS	<	0 34		1	MG/KG	FD			GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[a]anthracene	06 5003	AAA8831	30	42	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[a]pyrene	06 5001	AAA8825	0	6	I	SS	<	0 34		0 1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[a]pyrene	06 5001	AAA8826	30	42	I	SS	<	0 35		0 1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[a]pyrene	06 5002	AAA8827	0	6	I	SS	<	0 34		0 1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[a]pyrene	06 5002	AAA8828	30	42	I	SS	<	0 36		0 1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[a]pyrene	06 5003	AAA8829	0	6	I	SS	<	0 34		0 1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[a]pyrene	06 5003	AAA8830	0	6	I	SS	<	0 34		0 1	MG/KG	FD			GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[a]pyrene	06 5003	AAA8831	30	42	I	SS	<	0 34		0 1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[b]fluoranthene	06 5001	AAA8825	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[b]fluoranthene	06 5001	AAA8826	30	42	I	SS	<	0 35		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[b]fluoranthene	06 5002	AAA8827	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[b]fluoranthene	06 5002	AAA8828	30	42	I	SS	<	0 36		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[b]fluoranthene	06 5003	AAA8829	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[b]fluoranthene	06 5003	AAA8830	0	6	I	SS	<	0 34		1	MG/KG	FD			GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[b]fluoranthene	06 5003	AAA8831	30	42	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[g,h,i]perylene	06 5001	AAA8825	0	6	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[g,h,i]perylene	06 5001	AAA8826	30	42	I	SS	<	0 35			MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[g,h,i]perylene	06 5002	AAA8827	0	6	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[g,h,i]perylene	06 5002	AAA8828	30	42	I	SS	<	0 36			MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[g,h,i]perylene	06 5003	AAA8829	0	6	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[g,h,i]perylene	06 5003	AAA8830	0	6	I	SS	<	0 34			MG/KG	FD			GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[g,h,i]perylene	06 5003	AAA8831	30	42	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[k]fluoranthene	06 5001	AAA8825	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[k]fluoranthene	06 5001	AAA8826	30	42	I	SS	<	0 35		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[k]fluoranthene	06 5002	AAA8827	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[k]fluoranthene	06 5002	AAA8828	30	42	I	SS	<	0 36		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[k]fluoranthene	06 5003	AAA8829	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[k]fluoranthene	06 5003	AAA8830	0	6	I	SS	<	0 34		1	MG/KG	FD			GCMS	18064	28148	INORGANIC
6-007(f)	Benzo[k]fluoranthene	06 5003	AAA8831	30	42	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzyl alcohol	06 5001	AAA8825	0	6	I	SS	<	1 4		24000	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzyl alcohol	06 5001	AAA8826	30	42	I	SS	<	1 4		24000	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzyl alcohol	06 5002	AAA8827	0	6	I	SS	<	1 3		24000	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzyl alcohol	06 5002	AAA8828	30	42	I	SS	<	1 4		24000	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzyl alcohol	06 5003	AAA8829	0	6	I	SS	<	1 3		24000	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Benzyl alcohol	06 5003	AAA8830	0	6	I	SS	<	1 3		24000	MG/KG	FD			GCMS	18064	28148	INORGANIC
6-007(f)	Benzyl alcohol	06 5003	AAA8831	30	42	I	SS	<	1 3		24000	MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Beryllium	06 5001	AAA8825	0	6	I	SS		0 53	3 31		MG/KG		D		ICPES	18039	28370	INORGANIC
6-007(f)	Beryllium	06 5001	AAA8825	0	6	I	SS	<	0 49	3 31		MG/KG				ICPES	18039	28370	INORGANIC
6-007(f)	Beryllium	06 5001	AAA8826	30	42	I	SS	<	0 21	3 31		MG/KG				ICPES	18039	28370	INORGANIC
6-007(f)	Beryllium	06 5002	AAA8827	0	6	I	SS	<	0 64	3 31		MG/KG				ICPES	18039	28370	INORGANIC
6-007(f)	Beryllium	06 5002	AAA8828	30	42	I	SS	<	0 72	3 31		MG/KG				ICPES	18039	28370	INORGANIC
6-007(f)	Beryllium	06 5003	AAA8829	0	6	I	SS	<	0 43	3 31		MG/KG				ICPES	18039	28370	INORGANIC
6-007(f)	Beryllium	06 5003	AAA8830	0	6	I	SS	<	0 46	3 31		MG/KG	FD			ICPES	18039	28370	INORGANIC
6-007(f)	Beryllium	06 5003	AAA8831	30	42	I	SS	<	0 48	3 31		MG/KG				ICPES	18039	28370	INORGANIC
6-007(f)	Bis(2 chloroethoxy)methane	06 5001	AAA8825	0	6	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Bis(2 chloroethoxy)methane	06 5001	AAA8826	30	42	I	SS	<	0 35			MG/KG				GCMS	18064	28148	INORGANIC
6-007(f)	Bis(2 chloroethoxy)methane	06 5002	AAA8827	0	6	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC

ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
007(f)	Bis(2 chloroethoxy)methane	06 5002	AAA8828	30	42	I	SS	<	0 36			MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroethoxy)methane	06 5003	AAA8829	0	6	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroethoxy)methane	06 5003	AAA8830	0	6	I	SS	<	0 34			MG/KG	FD			GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroethoxy)methane	06 5003	AAA8831	30	42	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroethyl)ether	06 5001	AAA8825	0	6	I	SS	<	0 34		0 12	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroethyl)ether	06 5001	AAA8826	30	42	I	SS	<	0 35		0 12	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroethyl)ether	06 5002	AAA8827	0	6	I	SS	<	0 34		0 12	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroethyl)ether	06 5002	AAA8828	30	42	I	SS	<	0 36		0 12	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroethyl)ether	06 5003	AAA8829	0	6	I	SS	<	0 34		0 12	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroethyl)ether	06 5003	AAA8830	0	6	I	SS	<	0 34		0 12	MG/KG	FD			GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroethyl)ether	06 5003	AAA8831	30	42	I	SS	<	0 34		0 12	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroisopropyl)ether	06 5001	AAA8825	0	6	I	SS	<	0 34		100	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroisopropyl)ether	06 5001	AAA8826	30	42	I	SS	<	0 35		100	MG/KG				GCMS	18[illegible]	28148	INORGANIC
007(f)	Bis(2 chloroisopropyl)ether	06 5002	AAA8827	0	6	I	SS	<	0 34		100	MG/KG				GCMS	18[illegible]	28148	INORGANIC
007(f)	Bis(2 chloroisopropyl)ether	06 5002	AAA8828	30	42	I	SS	<	0 36		100	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroisopropyl)ether	06 5003	AAA8829	0	6	I	SS	<	0 34		100	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroisopropyl)ether	06 5003	AAA8830	0	6	I	SS	<	0 34		100	MG/KG	FD			GCMS	18064	28148	INORGANIC
007(f)	Bis(2 chloroisopropyl)ether	06 5003	AAA8831	30	42	I	SS	<	0 34		100	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 ethylhexyl)phthalate	06 5001	AAA8825	0	6	I	SS	<	0 34		50	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 ethylhexyl)phthalate	06 5001	AAA8826	30	42	I	SS	<	0 35		50	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 ethylhexyl)phthalate	06 5002	AAA8827	0	6	I	SS		5 4		50	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 ethylhexyl)phthalate	06 5002	AAA8828	30	42	I	SS		2 1		50	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 ethylhexyl)phthalate	06 5003	AAA8829	0	6	I	SS	<	0 34		50	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bis(2 ethylhexyl)phthalate	06 5003	AAA8830	0	6	I	SS	<	0 34		50	MG/KG	FD			GCMS	18064	28148	INORGANIC
007(f)	Bis(2 ethylhexyl)phthalate	06 5003	AAA8831	30	42	I	SS	<	0 34		50	MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bromobenzene	06 5001	AAA8826	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromobenzene	06 5002	AAA8828	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromobenzene	06 5003	AAA8831	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromochloromethane	06 5001	AAA8826	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromochloromethane	06 5002	AAA8828	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromochloromethane	06 5003	AAA8831	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromodichloromethane	06 5001	AAA8826	30	42	I	SS	<	0 005		11	MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromodichloromethane	06 5002	AAA8828	30	42	I	SS	<	0 005		11	MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromodichloromethane	06 5003	AAA8831	30	42	I	SS	<	0 005		11	MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromoform	06 5001	AAA8826	30	42	I	SS	<	0 005		89	MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromoform	06 5002	AAA8828	30	42	I	SS	<	0 005		89	MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromoform	06 5003	AAA8831	30	42	I	SS	<	0 005		89	MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromomethane	06 5001	AAA8826	30	42	I	SS	<	0 011		0 43	MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromomethane	06 5002	AAA8828	30	42	I	SS	<	0 011		0 43	MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromomethane	06 5003	AAA8831	30	42	I	SS	<	0 01		0 43	MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Bromophenylphenyl ether [4]	06 5001	AAA8825	0	6	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bromophenylphenyl ether [4]	06 5001	AAA8826	30	42	I	SS	<	0 35			MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bromophenylphenyl ether [4]	06 5002	AAA8827	0	6	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bromophenylphenyl ether [4]	06 5002	AAA8828	30	42	I	SS	<	0 36			MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bromophenylphenyl ether [4]	06 5003	AAA8829	0	6	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Bromophenylphenyl ether [4]	06 5003	AAA8830	0	6	I	SS	<	0 34			MG/KG	FD			GCMS	18064	28148	INORGANIC
007(f)	Bromophenylphenyl ether [4]	06 5003	AAA8831	30	42	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
007(f)	Butanone [2]	06 5001	AAA8826	30	42	I	SS	<	0 021		4000	MG/KG				GCMS	18064	28197	INORGANIC
007(f)	Butanone [2]	06 5002	AAA8828	30	42	I	SS	<	0 022		4000	MG/KG				GCMS	18064	28197	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(f)	Butanone [2-]	06-5003	AAA8831	30	42	I	SS	<	0.021		4000	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Butyl benzyl phthalate	06-5001	AAA8825	0	6	I	SS	<	0.34		16000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Butyl benzyl phthalate	06-5001	AAA8826	30	42	I	SS	<	0.35		16000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Butyl benzyl phthalate	06-5002	AAA8827	0	6	I	SS	<	0.34		16000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Butyl benzyl phthalate	06-5002	AAA8828	30	42	I	SS	<	0.38		16000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Butyl benzyl phthalate	06-5003	AAA8829	0	6	I	SS	<	0.34		16000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Butyl benzyl phthalate	06-5003	AAA8830	0	6	I	SS	<	0.34		16000	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Butyl benzyl phthalate	06-5003	AAA8831	30	42	I	SS	<	0.34		16000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Butylbenzene [n-]	06-5001	AAA8826	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Butylbenzene [n-]	06-5002	AAA8828	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Butylbenzene [n-]	06-5003	AAA8831	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Butylbenzene [sec-]	06-5001	AAA8826	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Butylbenzene [sec-]	06-5002	AAA8828	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Butylbenzene [sec-]	06-5003	AAA8831	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Butylbenzene [tert-]	06-5001	AAA8826	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Butylbenzene [tert-]	06-5002	AAA8828	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Butylbenzene [tert-]	06-5003	AAA8831	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Cadmium	06-5001	AAA8825	0	6	I	SS	<	0.36	2.7	80	MG/KG		D		ICPES	18039	28370	INORGANIC
06-007(f)	Cadmium	06-5001	AAA8825	0	6	I	SS	<	0.38	2.7	80	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Cadmium	06-5001	AAA8826	30	42	I	SS	<	0.36	2.7	80	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Cadmium	06-5002	AAA8827	0	6	I	SS		12.7	2.7	80	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Cadmium	06-5002	AAA8828	30	42	I	SS	<	0.37	2.7	80	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Cadmium	06-5003	AAA8829	0	6	I	SS	<	0.35	2.7	80	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Cadmium	06-5003	AAA8830	0	6	I	SS	<	0.35	2.7	80	MG/KG	FD			ICPES	18039	28370	INORGANIC
06-007(f)	Cadmium	06-5003	AAA8831	30	42	I	SS	<	0.36	2.7	80	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Calcium	06-5001	AAA8825	0	6	I	SS		12168	54400		MG/KG		D		ICPES	18039	28370	INORGANIC
06-007(f)	Calcium	06-5001	AAA8825	0	6	I	SS		11900	54400		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Calcium	06-5001	AAA8826	30	42	I	SS		1060	54400		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Calcium	06-5002	AAA8827	0	6	I	SS		100000	54400		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Calcium	06-5002	AAA8828	30	42	I	SS		8060	54400		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Calcium	06-5003	AAA8829	0	6	I	SS		1620	54400		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Calcium	06-5003	AAA8830	0	6	I	SS		1620	54400		MG/KG	FD			ICPES	18039	28370	INORGANIC
06-007(f)	Calcium	06-5003	AAA8831	30	42	I	SS		1700	54400		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Carbon disulfide	06-5001	AAA8826	30	42	I	SS	<	0.005		7.4	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Carbon disulfide	06-5002	AAA8828	30	42	I	SS	<	0.005		7.4	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Carbon disulfide	06-5003	AAA8831	30	42	I	SS	<	0.005		7.4	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Carbon tetrachloride	06-5001	AAA8826	30	42	I	SS	<	0.005		0.21	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Carbon tetrachloride	06-5002	AAA8828	30	42	I	SS	<	0.005		0.21	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Carbon tetrachloride	06-5003	AAA8831	30	42	I	SS	<	0.005		0.21	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Cesium 137	06-5001	AAA8825	0	6	I	SS		5.426	1.4	4	PCI/G			J	G	18832	29006	INORGANIC
06-007(f)	Cesium 137	06-5001	AAA8826	30	42	I	SS		0.001	1.4	4	PCI/G			J	G	18832	29006	INORGANIC
06-007(f)	Cesium 137	06-5002	AAA8827	0	6	I	SS		0.826	1.4	4	PCI/G			J	G	18832	29006	INORGANIC
06-007(f)	Cesium 137	06-5002	AAA8828	30	42	I	SS		0.045	1.4	4	PCI/G			J	G	18832	29006	INORGANIC
06-007(f)	Cesium 137	06-5003	AAA8829	0	6	I	SS		0.807	1.4	4	PCI/G			J	G	18832	29006	INORGANIC
06-007(f)	Cesium 137	06-5003	AAA8830	0	6	I	SS		0.698	1.4	4	PCI/G	FD		J	G	18832	29006	INORGANIC
06-007(f)	Cesium 137	06-5003	AAA8831	30	42	I	SS		0.001	1.4	4	PCI/G			J	G	18832	29006	INORGANIC
[illegible]	[illegible] [4-]	06-5001	AAA8825	0	6	I	SS	<	1.4		16000	MG/KG				GCMS	18064	28148	INORGANIC
[illegible]	[illegible] [4-]	06-5001	AAA8826	30	42	I	SS	<	1.4		16000	MG/KG				GCMS	18064	28148	INORGANIC
[illegible]	[illegible] [4-]	06-5002	AAA8827	0	6	I	SS	<	1.3		16000	MG/KG				GCMS	18064	28148	INORGANIC

PRS 06-007(I)

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	B	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(I)	Chloro-3-methylphenol [4]	06-5002	AAA8828	30	42	I	SS	<	1.4		16000	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloro-3-methylphenol [4]	06-5003	AAA8829	0	6	I	SS	<	1.3		16000	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloro-3-methylphenol [4]	06-5003	AAA8830	0	6	I	SS	<	1.3		16000	MG/KG	FD			GDMS	18064	28148	INORGANIC
06-007(I)	Chloro-3-methylphenol [4]	06-5003	AAA8831	30	42	I	SS	<	1.3		16000	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloroaniline [4]	06-5001	AAA8825	0	6	I	SS	<	1.4		320	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloroaniline [4]	06-5001	AAA8826	30	42	I	SS	<	1.4		320	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloroaniline [4]	06-5002	AAA8827	0	6	I	SS	<	1.3		320	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloroaniline [4]	06-5002	AAA8828	30	42	I	SS	<	1.4		320	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloroaniline [4]	06-5003	AAA8829	0	6	I	SS	<	1.3		320	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloroaniline [4]	06-5003	AAA8830	0	6	I	SS	<	1.3		320	MG/KG	FD			GDMS	18064	28148	INORGANIC
06-007(I)	Chloroaniline [4]	06-5003	AAA8831	30	42	I	SS	<	1.3		320	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorobenzene	06-5001	AAA8826	30	42	I	SS	<	0.005		67	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chlorobenzene	06-5002	AAA8828	30	42	I	SS	<	0.005		67	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chlorobenzene	06-5003	AAA8831	30	42	I	SS	<	0.005		67	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chlorodibromomethane	06-5001	AAA8826	30	42	I	SS	<	0.005		83	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chlorodibromomethane	06-5002	AAA8828	30	42	I	SS	<	0.005		83	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chlorodibromomethane	06-5003	AAA8831	30	42	I	SS	<	0.005		83	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chloroethane	06-5001	AAA8826	30	42	I	SS	<	0.011		2900	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chloroethane	06-5002	AAA8828	30	42	I	SS	<	0.011		2900	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chloroethane	06-5003	AAA8831	30	42	I	SS	<	0.01		2900	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chloroform	06-5001	AAA8826	30	42	I	SS	<	0.005		0.21	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chloroform	06-5002	AAA8828	30	42	I	SS	<	0.005		0.21	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chloroform	06-5003	AAA8831	30	42	I	SS	<	0.005		0.21	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chloromethane	06-5001	AAA8826	30	42	I	SS	<	0.011		6.4	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chloromethane	06-5002	AAA8828	30	42	I	SS	<	0.011		6.4	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chloromethane	06-5003	AAA8831	30	42	I	SS	<	0.01		6.4	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chloronaphthalene [2]	06-5001	AAA8825	0	6	I	SS	<	0.34		6400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloronaphthalene [2]	06-5001	AAA8826	30	42	I	SS	<	0.35		6400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloronaphthalene [2]	06-5002	AAA8827	0	6	I	SS	<	0.34		6400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloronaphthalene [2]	06-5002	AAA8828	30	42	I	SS	<	0.36		6400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloronaphthalene [2]	06-5003	AAA8829	0	6	I	SS	<	0.34		6400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chloronaphthalene [2]	06-5003	AAA8830	0	6	I	SS	<	0.34		6400	MG/KG	FD			GDMS	18064	28148	INORGANIC
06-007(I)	Chloronaphthalene [2]	06-5003	AAA8831	30	42	I	SS	<	0.34		6400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenol [o]	06-5001	AAA8825	0	6	I	SS	<	0.34		400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenol [o]	06-5001	AAA8826	30	42	I	SS	<	0.35		400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenol [o]	06-5002	AAA8827	0	6	I	SS	<	0.34		400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenol [o]	06-5002	AAA8828	30	42	I	SS	<	0.36		400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenol [o]	06-5003	AAA8829	0	6	I	SS	<	0.34		400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenol [o]	06-5003	AAA8830	0	6	I	SS	<	0.34		400	MG/KG	FD			GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenol [o]	06-5003	AAA8831	30	42	I	SS	<	0.34		400	MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenylphenyl ether [4]	06-5001	AAA8825	0	6	I	SS	<	0.34			MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenylphenyl ether [4]	06-5001	AAA8826	30	42	I	SS	<	0.35			MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenylphenyl ether [4]	06-5002	AAA8827	0	6	I	SS	<	0.34			MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenylphenyl ether [4]	06-5002	AAA8828	30	42	I	SS	<	0.36			MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenylphenyl ether [4]	06-5003	AAA8829	0	6	I	SS	<	0.34			MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenylphenyl ether [4]	06-5003	AAA8830	0	6	I	SS	<	0.34			MG/KG	FD			GDMS	18064	28148	INORGANIC
06-007(I)	Chlorophenylphenyl ether [4]	06-5003	AAA8831	30	42	I	SS	<	0.34			MG/KG				GDMS	18064	28148	INORGANIC
06-007(I)	Chlorotoluene [o]	06-5001	AAA8826	30	42	I	SS	<	0.005		1600	MG/KG				GDMS	18064	28197	INORGANIC
06-007(I)	Chlorotoluene [o]	06-5002	AAA8828	30	42	I	SS	<	0.005		1600	MG/KG				GDMS	18064	28197	INORGANIC

PRS 06-007(I)

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06 007(I)	Chlorotoluene [o]	06 5003	AAA8831	30	42	I	SS	<	0 005		1600	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Chlorotoluene [p]	06 5001	AAA8826	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Chlorotoluene [p]	06 5002	AAA8828	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Chlorotoluene [p]	06 5003	AAA8831	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Chromium	06 5001	AAA8825	0	6	I	SS		6 9	34 2		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Chromium	06 5001	AAA8825	0	6	I	SS		6 7	34 2		MG/KG		D		ICPES	18039	28370	INORGANIC
06 007(I)	Chromium	06 5001	AAA8826	30	42	I	SS	<	1 2	34 2		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Chromium	06 5002	AAA8827	0	6	I	SS		30 1	34 2		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Chromium	06 5002	AAA8828	30	42	I	SS		6 4	34 2		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Chromium	06 5003	AAA8829	0	6	I	SS		5	34 2		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Chromium	06 5003	AAA8830	0	6	I	SS		4 8	34 2		MG/KG	FD			ICPES	18039	28370	INORGANIC
06 007(I)	Chromium	06 5003	AAA8831	30	42	I	SS		2 5	34 2		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Chrysene	06 5001	AAA8825	0	6	I	SS	<	0 34		96	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Chrysene	06 5001	AAA8826	30	42	I	SS	<	0 35		96	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Chrysene	06 5002	AAA8827	0	6	I	SS	<	0 34		96	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Chrysene	06 5002	AAA8828	30	42	I	SS	<	0 36		96	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Chrysene	06 5003	AAA8829	0	6	I	SS	<	0 34		96	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Chrysene	06 5003	AAA8830	0	6	I	SS	<	0 34		96	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Chrysene	06 5003	AAA8831	30	42	I	SS	<	0 34		96	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Cobalt	06 5001	AAA8825	0	6	I	SS	<	5 7	51 1		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Cobalt	06 5001	AAA8825	0	6	I	SS		5 6	51 1		MG/KG		D		ICPES	18039	28370	INORGANIC
06 007(I)	Cobalt	06 5001	AAA8826	30	42	I	SS	<	0 85	51 1		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Cobalt	06 5002	AAA8827	0	6	I	SS	<	1 1	51 1		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Cobalt	06 5002	AAA8828	30	42	I	SS	<	2 9	51 1		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Cobalt	06 5003	AAA8829	0	6	I	SS	<	5 4	51 1		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Cobalt	06 5003	AAA8830	0	6	I	SS	<	6 2	51 1		MG/KG	FD			ICPES	18039	28370	INORGANIC
06 007(I)	Cobalt	06 5003	AAA8831	30	42	I	SS	<	3 1	51 1		MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Copper	06 5001	AAA8825	0	6	I	SS		26 2	15 7	3000	MG/KG		D		ICPES	18039	28370	INORGANIC
06 007(I)	Copper	06 5001	AAA8825	0	6	I	SS		26 8	15 7	3000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Copper	06 5001	AAA8826	30	42	I	SS	<	1 2	15 7	3000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Copper	06 5002	AAA8827	0	6	I	SS		1620	15 7	3000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Copper	06 5002	AAA8828	30	42	I	SS		19 7	15 7	3000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Copper	06 5003	AAA8829	0	6	I	SS		23 1	15 7	3000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Copper	06 5003	AAA8830	0	6	I	SS		19 3	15 7	3000	MG/KG	FD			ICPES	18039	28370	INORGANIC
06 007(I)	Copper	06 5003	AAA8831	30	42	I	SS	<	1 2	15 7	3000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(I)	Cyanide	06 5001	AAA8825	0	6	I	SS	<	0 53		1600	MG/KG			UJ	COLOR	18039	28370	INORGANIC
06 007(I)	Cyanide	06 5001	AAA8825	0	6	I	SS	<	0 527		1600	MG/KG		D		COLOR	18039	28370	INORGANIC
06 007(I)	Cyanide	06 5001	AAA8826	30	42	I	SS	<	0 53		1600	MG/KG			UJ	COLOR	18039	28370	INORGANIC
06 007(I)	Cyanide	06 5002	AAA8827	0	6	I	SS		0 74		1600	MG/KG			J	COLOR	18039	28370	INORGANIC
06 007(I)	Cyanide	06 5002	AAA8828	30	42	I	SS	<	0 54		1600	MG/KG			UJ	COLOR	18039	28370	INORGANIC
06 007(I)	Cyanide	06 5003	AAA8829	0	6	I	SS	<	0 51		1600	MG/KG			UJ	COLOR	18039	28370	INORGANIC
06 007(I)	Cyanide	06 5003	AAA8830	0	6	I	SS	<	0 51		1600	MG/KG	FD		UJ	COLOR	18039	28370	INORGANIC
06 007(I)	Cyanide	06 5003	AAA8831	30	42	I	SS	<	0 53		1600	MG/KG			UJ	COLOR	18039	28370	INORGANIC
06 007(I)	Di n butyl phthalate	06 5001	AAA8825	0	6	I	SS	<	0 34		8000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Di n butyl phthalate	06 5001	AAA8826	30	42	I	SS	<	0 35		8000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Di n butyl phthalate	06 5002	AAA8827	0	6	I	SS	<	0 34		8000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Di n butyl phthalate	06 5002	AAA8828	30	42	I	SS	<	0 36		8000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Di n butyl phthalate	06 5003	AAA8829	0	6	I	SS	<	0 34		8000	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Di n butyl phthalate	06 5003	AAA8830	0	6	I	SS	<	0 34		8000	MG/KG	FD			GCMS	18064	28148	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(I)	Di-n-butyl phthalate	06-5003	AAA8831	30	42	I	SS	<	0.34		8000	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Di-n-octyl phthalate	06-5001	AAA8825	0	6	I	SS	<	0.34		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Di-n-octyl phthalate	06-5001	AAA8826	30	42	I	SS	<	0.35		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Di-n-octyl phthalate	06-5002	AAA8827	0	6	I	SS	<	0.34		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Di-n-octyl phthalate	06-5002	AAA8828	30	42	I	SS	<	0.36		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Di-n-octyl phthalate	06-5003	AAA8829	0	6	I	SS	<	0.34		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Di-n-octyl phthalate	06-5003	AAA8830	0	6	I	SS	<	0.34		1600	MG/KG	FD			GOMS	18064	28148	INORGANIC
06-007(I)	Di-n-octyl phthalate	06-5003	AAA8831	30	42	I	SS	<	0.34		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzofuran	06-5001	AAA8825	0	6	I	SS	<	0.34			MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzofuran	06-5001	AAA8826	30	42	I	SS	<	0.35			MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzofuran	06-5002	AAA8827	0	6	I	SS	<	0.34			MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzofuran	06-5002	AAA8828	30	42	I	SS	<	0.36			MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzofuran	06-5003	AAA8829	0	6	I	SS	<	0.34			MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzofuran	06-5003	AAA8830	0	6	I	SS	<	0.34			MG/KG	FD			GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzofuran	06-5003	AAA8831	30	42	I	SS	<	0.34			MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzo[a,h]anthracene	06-5001	AAA8825	0	6	I	SS	<	0.34		0.1	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzo[a,h]anthracene	06-5001	AAA8826	30	42	I	SS	<	0.35		0.1	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzo[a,h]anthracene	06-5002	AAA8827	0	6	I	SS	<	0.34		0.1	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzo[a,h]anthracene	06-5002	AAA8828	30	42	I	SS	<	0.36		0.1	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzo[a,h]anthracene	06-5003	AAA8829	0	6	I	SS	<	0.34		0.1	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzo[a,h]anthracene	06-5003	AAA8830	0	6	I	SS	<	0.34		0.1	MG/KG	FD			GOMS	18064	28148	INORGANIC
06-007(I)	Dibenzo[a,h]anthracene	06-5003	AAA8831	30	42	I	SS	<	0.34		0.1	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dibromo-3-chloropropane [1,2]	06-5001	AAA8826	30	42	I	SS	<	0.011		0.5	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dibromo-3-chloropropane [1,2]	06-5002	AAA8828	30	42	I	SS	<	0.011		0.5	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dibromo-3-chloropropane [1,2]	06-5003	AAA8831	30	42	I	SS	<	0.01		0.5	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dibromoethane [1,2]	06-5001	AAA8826	30	42	I	SS	<	0.005			MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dibromoethane [1,2]	06-5002	AAA8828	30	42	I	SS	<	0.005			MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dibromoethane [1,2]	06-5003	AAA8831	30	42	I	SS	<	0.005			MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dibromomethane	06-5001	AAA8826	30	42	I	SS	<	0.005		0.0082	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dibromomethane	06-5002	AAA8828	30	42	I	SS	<	0.005		0.0082	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dibromomethane	06-5003	AAA8831	30	42	I	SS	<	0.005		0.0082	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dichlorobenzene [1,2] [o]	06-5001	AAA8825	0	6	I	SS	<	0.34		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,2] [o]	06-5001	AAA8826	30	42	I	SS	<	0.35		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,2] [o]	06-5001	AAA8826	30	42	I	SS	<	0.005		1600	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dichlorobenzene [1,2] [o]	06-5002	AAA8827	0	6	I	SS	<	0.34		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,2] [o]	06-5002	AAA8828	30	42	I	SS	<	0.36		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,2] [o]	06-5002	AAA8828	30	42	I	SS	<	0.005		1600	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dichlorobenzene [1,2] [o]	06-5003	AAA8829	0	6	I	SS	<	0.34		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,2] [o]	06-5003	AAA8830	0	6	I	SS	<	0.34		1600	MG/KG	FD			GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,2] [o]	06-5003	AAA8831	30	42	I	SS	<	0.005		1600	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dichlorobenzene [1,2] [o]	06-5003	AAA8831	30	42	I	SS	<	0.34		1600	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,3] [m]	06-5001	AAA8825	0	6	I	SS	<	0.34		7200	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,3] [m]	06-5001	AAA8826	30	42	I	SS	<	0.35		7200	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,3] [m]	06-5001	AAA8826	30	42	I	SS	<	0.005		7200	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dichlorobenzene [1,3] [m]	06-5002	AAA8827	0	6	I	SS	<	0.34		7200	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,3] [m]	06-5002	AAA8828	30	42	I	SS	<	0.36		7200	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,3] [m]	06-5002	AAA8828	30	42	I	SS	<	0.005		7200	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Dichlorobenzene [1,3] [m]	06-5003	AAA8829	0	6	I	SS	<	0.34		7200	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Dichlorobenzene [1,3] [m]	06-5003	AAA8830	0	6	I	SS	<	0.34		7200	MG/KG	FD			GOMS	18064	28148	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06 007(I)	Dichlorobenzene (1,3) (m)	06 5003	AAA8831	30	42	I	SS	<	0 005		7200	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichlorobenzene (1,3) (m)	06 5003	AAA8831	30	42	I	SS	<	0 34		7200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzene (1,4) (p)	06 5001	AAA8825	0	6	I	SS	<	0 34		29	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzene (1,4) (p)	06 5001	AAA8826	30	42	I	SS	<	0 35		29	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzene (1,4) (p)	06 5001	AAA8826	30	42	I	SS	<	0 005		29	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichlorobenzene (1,4) (p)	06 5002	AAA8827	0	6	I	SS	<	0 34		29	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzene (1,4) (p)	06 5002	AAA8828	30	42	I	SS	<	0 36		29	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzene (1,4) (p)	06 5002	AAA8828	30	42	I	SS	<	0 005		29	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichlorobenzene (1,4) (p)	06 5003	AAA8829	0	6	I	SS	<	0 34		29	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzene (1,4) (p)	06 5003	AAA8830	0	6	I	SS	<	0 34		29	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzene (1,4) (p)	06 5003	AAA8831	30	42	I	SS	<	0 005		29	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichlorobenzene (1,4) (p)	06 5003	AAA8831	30	42	I	SS	<	0 34		29	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzidine (3,3)	06 5001	AAA8825	0	6	I	SS	<	1 4		1 6	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzidine (3,3)	06 5001	AAA8826	30	42	I	SS	<	1 4		1 6	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzidine (3,3)	06 5002	AAA8827	0	6	I	SS	<	1 3		1 6	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzidine (3,3)	06 5002	AAA8828	30	42	I	SS	<	1 4		1 6	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzidine (3,3)	06 5003	AAA8829	0	6	I	SS	<	1 3		1 6	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzidine (3,3)	06 5003	AAA8830	0	6	I	SS	<	1 3		1 6	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorobenzidine (3,3)	06 5003	AAA8831	30	42	I	SS	<	1 3		1 6	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorodifluoromethane	06 5001	AAA8826	30	42	I	SS	<	0 011		16000	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichlorodifluoromethane	06 5002	AAA8828	30	42	I	SS	<	0 011		16000	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichlorodifluoromethane	06 5003	AAA8831	30	42	I	SS	<	0 01		16000	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethane (1,1)	06 5001	AAA8826	30	42	I	SS	<	0 005		410	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethane (1,1)	06 5002	AAA8828	30	42	I	SS	<	0 005		410	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethane (1,1)	06 5003	AAA8831	30	42	I	SS	<	0 005		410	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethane (1,2)	06 5001	AAA8826	30	42	I	SS	<	0 005		0 2	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethane (1,2)	06 5002	AAA8828	30	42	I	SS	<	0 005		0 2	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethane (1,2)	06 5003	AAA8831	30	42	I	SS	<	0 005		0 2	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethene (1,1)	06 5001	AAA8826	30	42	I	SS	<	0 005		0 4	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethene (1,1)	06 5002	AAA8828	30	42	I	SS	<	0 005		0 4	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethene (1,1)	06 5003	AAA8831	30	42	I	SS	<	0 005		0 4	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethene (trans 1,2)	06 5001	AAA8826	30	42	I	SS	<	0 005		1600	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethene (trans 1,2)	06 5002	AAA8828	30	42	I	SS	<	0 005		1600	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethene (trans 1,2)	06 5003	AAA8831	30	42	I	SS	<	0 005		1600	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethylene (cis 1,2)	06 5001	AAA8826	30	42	I	SS	<	0 005		800	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethylene (cis 1,2)	06 5002	AAA8828	30	42	I	SS	<	0 005		800	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloroethylene (cis 1,2)	06 5003	AAA8831	30	42	I	SS	<	0 005		800	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichlorophenol (2 4)	06 5001	AAA8825	0	6	I	SS	<	0 34		240	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorophenol (2 4)	06 5001	AAA8826	30	42	I	SS	<	0 35		240	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorophenol (2 4)	06 5002	AAA8827	0	6	I	SS	<	0 34		240	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorophenol (2 4)	06 5002	AAA8828	30	42	I	SS	<	0 36		240	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorophenol (2 4)	06 5003	AAA8829	0	6	I	SS	<	0 34		240	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorophenol (2 4)	06 5003	AAA8830	0	6	I	SS	<	0 34		240	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Dichlorophenol (2 4)	06 5003	AAA8831	30	42	I	SS	<	0 34		240	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dichloropropane (1 2)	06 5001	AAA8826	30	42	I	SS	<	0 005		6 5	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloropropane (1 2)	06 5002	AAA8828	30	42	I	SS	<	0 005		6 5	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloropropane (1 2)	06 5003	AAA8831	30	42	I	SS	<	0 005		6 5	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloropropane (1 3)	06 5001	AAA8826	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Dichloropropane (1 3)	06 5002	AAA8828	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	B	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(I)	Dichloropropane [1,3]	06-5003	AAA8831	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropane [2,2]	06-5001	AAA8826	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropane [2,2]	06-5002	AAA8828	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropane [2,2]	06-5003	AAA8831	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropene [1,1]	06-5001	AAA8826	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropene [1,1]	06-5002	AAA8828	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropene [1,1]	06-5003	AAA8831	30	42	I	SS	<	0.005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropene [cis-1,3]	06-5001	AAA8826	30	42	I	SS	<	0.005		0.17	MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropene [cis-1,3]	06-5002	AAA8828	30	42	I	SS	<	0.005		0.17	MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropene [cis-1,3]	06-5003	AAA8831	30	42	I	SS	<	0.005		0.17	MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropene [trans-1,3]	06-5001	AAA8826	30	42	I	SS	<	0.005		0.17	MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropene [trans-1,3]	06-5002	AAA8828	30	42	I	SS	<	0.005		0.17	MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Dichloropropene [trans-1,3]	06-5003	AAA8831	30	42	I	SS	<	0.005		0.17	MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Diethyl phthalate	06-5001	AAA8825	0	6	I	SS	<	0.34		64000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Diethyl phthalate	06-5001	AAA8826	30	42	I	SS	<	0.35		64000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Diethyl phthalate	06-5002	AAA8827	0	6	I	SS	<	0.34		64000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Diethyl phthalate	06-5002	AAA8828	30	42	I	SS	<	0.36		64000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Diethyl phthalate	06-5003	AAA8829	0	6	I	SS	<	0.34		64000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Diethyl phthalate	06-5003	AAA8830	0	6	I	SS	<	0.34		64000	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Diethyl phthalate	06-5003	AAA8831	30	42	I	SS	<	0.34		64000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethyl phthalate	06-5001	AAA8825	0	6	I	SS	<	0.34		800000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethyl phthalate	06-5001	AAA8826	30	42	I	SS	<	0.35		800000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethyl phthalate	06-5002	AAA8827	0	6	I	SS	<	0.34		800000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethyl phthalate	06-5002	AAA8828	30	42	I	SS	<	0.36		800000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethyl phthalate	06-5003	AAA8829	0	6	I	SS	<	0.34		800000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethyl phthalate	06-5003	AAA8830	0	6	I	SS	<	0.34		800000	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Dimethyl phthalate	06-5003	AAA8831	30	42	I	SS	<	0.34		800000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethylphenol [2,4]	06-5001	AAA8825	0	6	I	SS	<	0.34		1600	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethylphenol [2,4]	06-5001	AAA8826	30	42	I	SS	<	0.35		1600	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethylphenol [2,4]	06-5002	AAA8827	0	6	I	SS	<	0.34		1600	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethylphenol [2,4]	06-5002	AAA8828	30	42	I	SS	<	0.36		1600	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethylphenol [2,4]	06-5003	AAA8829	0	6	I	SS	<	0.34		1600	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dimethylphenol [2,4]	06-5003	AAA8830	0	6	I	SS	<	0.34		1600	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Dimethylphenol [2,4]	06-5003	AAA8831	30	42	I	SS	<	0.34		1600	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dinitrobenzene [1,3]	06-5001	AAA8825	0	6	I	SS	<	0.13		8	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Dinitrobenzene [1,3]	06-5001	AAA8826	30	42	I	SS	<	0.13		8	MG/KG			W	HPLC	18075	36485	INORGANIC
06-007(I)	Dinitrobenzene [1,3]	06-5002	AAA8827	0	6	I	SS	<	0.13		8	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Dinitrobenzene [1,3]	06-5002	AAA8828	30	42	I	SS	<	0.13		8	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Dinitrobenzene [1,3]	06-5003	AAA8829	0	6	I	SS	<	0.13		8	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Dinitrobenzene [1,3]	06-5003	AAA8830	0	6	I	SS	<	0.13		8	MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06-007(I)	Dinitrobenzene [1,3]	06-5003	AAA8831	30	42	I	SS	<	0.13		8	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Dinitrophenol [2,4]	06-5001	AAA8825	0	6	I	SS	<	1.7		160	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dinitrophenol [2,4]	06-5001	AAA8826	30	42	I	SS	<	1.7		160	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dinitrophenol [2,4]	06-5002	AAA8827	0	6	I	SS	<	1.6		160	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dinitrophenol [2,4]	06-5002	AAA8828	30	42	I	SS	<	1.7		160	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dinitrophenol [2,4]	06-5003	AAA8829	0	6	I	SS	<	1.6		160	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dinitrophenol [2,4]	06-5003	AAA8830	0	6	I	SS	<	1.6		160	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Dinitrophenol [2,4]	06-5003	AAA8831	30	42	I	SS	<	1.7		160	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Dinitrotoluene [2,4]	06-5001	AAA8825	0	6	I	SS	<	0.13		1	MG/KG			R	HPLC	18075	36485	INORGANIC

PRS 06-007(I)

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06 007(I)	Dinitrotoluene [2,4]	06 5001	AAA8825	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5001	AAA8826	30	42	I	SS	<	0 13		1	MG/KG			UJ	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5001	AAA8826	30	42	I	SS	<	0 35		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5002	AAA8827	0	6	I	SS	<	0 13		1	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5002	AAA8827	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5002	AAA8828	30	42	I	SS	<	0 13		1	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5002	AAA8828	30	42	I	SS	<	0 36		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5003	AAA8829	0	6	I	SS	<	0 13		1	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5003	AAA8829	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5003	AAA8830	0	6	I	SS	<	0 13		1	MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5003	AAA8830	0	6	I	SS	<	0 34		1	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5003	AAA8831	30	42	I	SS	<	0 13		1	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,4]	06 5003	AAA8831	30	42	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5001	AAA8825	0	6	I	SS	<	0 13		1	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5001	AAA8825	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5001	AAA8826	30	42	I	SS	<	0 13		1	MG/KG			UJ	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5001	AAA8826	30	42	I	SS	<	0 35		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5002	AAA8827	0	6	I	SS	<	0 13		1	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5002	AAA8827	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5002	AAA8828	30	42	I	SS	<	0 13		1	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5002	AAA8828	30	42	I	SS	<	0 36		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5003	AAA8829	0	6	I	SS	<	0 13		1	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5003	AAA8829	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5003	AAA8830	0	6	I	SS	<	0 13		1	MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5003	AAA8830	0	6	I	SS	<	0 34		1	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5003	AAA8831	30	42	I	SS	<	0 13		1	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Dinitrotoluene [2,6]	06 5003	AAA8831	30	42	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Ethylbenzene	06 5001	AAA8826	30	42	I	SS	<	0 005		3100	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Ethylbenzene	06 5002	AAA8828	30	42	I	SS	<	0 005		3100	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Ethylbenzene	06 5003	AAA8831	30	42	I	SS	<	0 005		3100	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Fluoranthene	06 5001	AAA8825	0	6	I	SS	<	0 34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Fluoranthene	06 5001	AAA8826	30	42	I	SS	<	0 35		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Fluoranthene	06 5002	AAA8827	0	6	I	SS	<	0 34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Fluoranthene	06 5002	AAA8828	30	42	I	SS	<	0 36		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Fluoranthene	06 5003	AAA8829	0	6	I	SS	<	0 34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Fluoranthene	06 5003	AAA8830	0	6	I	SS	<	0 34		3200	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Fluoranthene	06 5003	AAA8831	30	42	I	SS	<	0 34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Fluorene	06 5001	AAA8825	0	6	I	SS	<	0 34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Fluorene	06 5001	AAA8826	30	42	I	SS	<	0 35		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Fluorene	06 5002	AAA8827	0	6	I	SS	<	0 34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Fluorene	06 5002	AAA8828	30	42	I	SS	<	0 36		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Fluorene	06 5003	AAA8829	0	6	I	SS	<	0 34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Fluorene	06 5003	AAA8830	0	6	I	SS	<	0 34		3200	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Fluorene	06 5003	AAA8831	30	42	I	SS	<	0 34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobenzene	06 5001	AAA8825	0	6	I	SS	<	0 34		0 44	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobenzene	06 5001	AAA8826	30	42	I	SS	<	0 35		0 44	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobenzene	06 5002	AAA8827	0	6	I	SS	<	0 34		0 44	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobenzene	06 5002	AAA8828	30	42	I	SS	<	0 36		0 44	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobenzene	06 5003	AAA8829	0	6	I	SS	<	0 34		0 44	MG/KG				GCMS	18064	28148	INORGANIC

PRS 06-007(I)

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06 007(I)	Hexachlorobenzene	06 5003	AAA8830	0	6	I	SS	<	0 34		0 44	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobenzene	06 5003	AAA8831	30	42	I	SS	<	0 34		0 44	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobutadiene	06 5001	AAA8825	0	6	I	SS	<	0 34		90	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobutadiene	06 5001	AAA8826	30	42	I	SS	<	0 35		90	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobutadiene	06 5002	AAA8827	0	6	I	SS	<	0 34		90	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobutadiene	06 5002	AAA8828	30	42	I	SS	<	0 36		90	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobutadiene	06 5003	AAA8829	0	6	I	SS	<	0 34		90	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobutadiene	06 5003	AAA8830	0	6	I	SS	<	0 34		90	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorobutadiene	06 5003	AAA8831	30	42	I	SS	<	0 34		90	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorocyclopentadiene	06 5001	AAA8825	0	6	I	SS	<	0 34		560	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorocyclopentadiene	06 5001	AAA8826	30	42	I	SS	<	0 35		560	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorocyclopentadiene	06 5002	AAA8827	0	6	I	SS	<	0 34		560	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorocyclopentadiene	06 5002	AAA8828	30	42	I	SS	<	0 36		560	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorocyclopentadiene	06 5003	AAA8829	0	6	I	SS	<	0 34		560	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorocyclopentadiene	06 5003	AAA8830	0	6	I	SS	<	0 34		560	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Hexachlorocyclopentadiene	06 5003	AAA8831	30	42	I	SS	<	0 34		560	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachloroethane	06 5001	AAA8825	0	6	I	SS	<	0 34		80	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachloroethane	06 5001	AAA8826	30	42	I	SS	<	0 35		80	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachloroethane	06 5002	AAA8827	0	6	I	SS	<	0 34		80	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachloroethane	06 5002	AAA8828	30	42	I	SS	<	0 36		80	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachloroethane	06 5003	AAA8829	0	6	I	SS	<	0 34		80	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexachloroethane	06 5003	AAA8830	0	6	I	SS	<	0 34		80	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Hexachloroethane	06 5003	AAA8831	30	42	I	SS	<	0 34		80	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Hexanone [2]	06 5001	AAA8826	30	42	I	SS	<	0 021			MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Hexanone [2]	06 5002	AAA8828	30	42	I	SS	<	0 022			MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Hexanone [2]	06 5003	AAA8831	30	42	I	SS	<	0 021			MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	HMX	06 5001	AAA8825	0	6	I	SS	<	1 1		4000	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	HMX	06 5001	AAA8826	30	42	I	SS	<	1 1		4000	MG/KG			UJ	HPLC	18075	36485	INORGANIC
06 007(I)	HMX	06 5002	AAA8827	0	6	I	SS	<	1 1		4000	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	HMX	06 5002	AAA8828	30	42	I	SS	<	1 1		4000	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	HMX	06 5003	AAA8829	0	6	I	SS	<	1 1		4000	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	HMX	06 5003	AAA8830	0	6	I	SS	<	1 1		4000	MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06 007(I)	HMX	06 5003	AAA8831	30	42	I	SS	<	1 1		4000	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Indeno[1 2 3 cd]pyrene	06 5001	AAA8825	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Indeno[1 2 3 cd]pyrene	06 5001	AAA8826	30	42	I	SS	<	0 35		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Indeno[1 2 3 cd]pyrene	06 5002	AAA8827	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Indeno[1 2 3 cd]pyrene	06 5002	AAA8828	30	42	I	SS	<	0 36		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Indeno[1 2 3 cd]pyrene	06 5003	AAA8829	0	6	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Indeno[1 2 3 cd]pyrene	06 5003	AAA8830	0	6	I	SS	<	0 34		1	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Indeno[1 2 3 cd]pyrene	06 5003	AAA8831	30	42	I	SS	<	0 34		1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Iron	06 5001	AAA8825	0	6	I	SS		13400	35600		MG/KG				ICPS	18039	28170	INORGANIC
06 007(I)	Iron	06 5001	AAA8825	0	6	I	SS		12439	35600		MG/KG		D		ICPS	18039	28170	INORGANIC
06 007(I)	Iron	06 5001	AAA8826	30	42	I	SS		3790	35600		MG/KG				ICPS	18039	28170	INORGANIC
06 007(I)	Iron	06 5002	AAA8827	0	6	I	SS		87000	35600		MG/KG				ICPS	18039	28170	INORGANIC
06 007(I)	Iron	06 5002	AAA8828	30	42	I	SS		9770	35600		MG/KG				ICPS	18039	28170	INORGANIC
06 007(I)	Iron	06 5003	AAA8829	0	6	I	SS		8130	35600		MG/KG				ICPS	18039	28170	INORGANIC
06 007(I)	Iron	06 5003	AAA8830	0	6	I	SS		9030	35600		MG/KG	FD			ICPS	18039	28170	INORGANIC
06 007(I)	Iron	06 5003	AAA8831	30	42	I	SS		5440	35600		MG/KG				ICPS	18039	28170	INORGANIC
06 007(I)	Isophorone	06 5001	AAA8825	0	6	I	SS	<	0 14		7400	MG/KG				GCMS	18064	28148	INORGANIC

PRS 06-007(f)

PRS ID	Analyte	Lec ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(f)	Isophorone	06 5001	AAA8826	30	42	f	SS	<	0 35		7400	MG/KG				GCMS	18064	28148	INORGANIC
06 007(f)	Isophorone	06 5002	AAA8827	0	6	f	SS	<	0 34		7400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Isophorone	06 5002	AAA8828	30	42	f	SS	<	0 36		7400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Isophorone	06 5003	AAA8829	0	6	f	SS	<	0 34		7400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Isophorone	06 5003	AAA8830	0	6	f	SS	<	0 34		7400	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(f)	Isophorone	06 5003	AAA8831	30	42	f	SS	<	0 34		7400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Isopropylbenzene	06 5001	AAA8826	30	42	f	SS	<	0 005		3200	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Isopropylbenzene	06 5002	AAA8828	30	42	f	SS	<	0 005		3200	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Isopropylbenzene	06 5003	AAA8831	30	42	f	SS	<	0 005		3200	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Isopropyltoluene [4]	06 5001	AAA8826	30	42	f	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Isopropyltoluene [4]	06 5002	AAA8828	30	42	f	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Isopropyltoluene [4]	06 5003	AAA8831	30	42	f	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Lead	06 5001	AAA8825	0	6	f	SS		131	39	400	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(f)	Lead	06 5001	AAA8825	0	6	f	SS		141	39	400	MG/KG		D		ETVAA	18039	28370	INORGANIC
06-007(f)	Lead	06 5001	AAA8826	30	42	f	SS		9 6	39	400	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(f)	Lead	06 5002	AAA8827	0	6	f	SS		1290	39	400	MG/KG				ETVAA	18039	28370	INORGANIC
06 007(f)	Lead	06 5002	AAA8828	30	42	f	SS		123	39	400	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(f)	Lead	06 5003	AAA8829	0	6	f	SS		17	39	400	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(f)	Lead	06 5003	AAA8830	0	6	f	SS		15 2	39	400	MG/KG	FD			ETVAA	18039	28370	INORGANIC
06 007(f)	Lead	06 5003	AAA8831	30	42	f	SS		14 9	39	400	MG/KG				ETVAA	18039	28370	INORGANIC
06 007(f)	Magnesium	06 5001	AAA8825	0	6	f	SS		1614	16100		MG/KG		D		ICPES	18039	28370	INORGANIC
06 007(f)	Magnesium	06 5001	AAA8825	0	6	f	SS		1700	16100		MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Magnesium	06 5001	AAA8826	30	42	f	SS	<	766	16100		MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Magnesium	06 5002	AAA8827	0	6	f	SS		3050	16100		MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Magnesium	06 5002	AAA8828	30	42	f	SS		2430	16100		MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Magnesium	06 5003	AAA8829	0	6	f	SS		1320	16100		MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Magnesium	06 5003	AAA8830	0	6	f	SS		1250	16100		MG/KG	FD			ICPES	18039	28370	INORGANIC
06-007(f)	Magnesium	06 5003	AAA8831	30	42	f	SS		1630	16100		MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Manganese	06 5001	AAA8825	0	6	f	SS		448	1030	11000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Manganese	06 5001	AAA8825	0	6	f	SS		378	1030	11000	MG/KG		D		ICPES	18039	28370	INORGANIC
06 007(f)	Manganese	06 5001	AAA8826	30	42	f	SS		178	1030	11000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Manganese	06 5002	AAA8827	0	6	f	SS		1160	1030	11000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Manganese	06 5002	AAA8828	30	42	f	SS		146	1030	11000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Manganese	06 5003	AAA8829	0	6	f	SS		318	1030	11000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Manganese	06 5003	AAA8830	0	6	f	SS		401	1030	11000	MG/KG	FD			ICPES	18039	28370	INORGANIC
06 007(f)	Manganese	06 5003	AAA8831	30	42	f	SS		171	1030	11000	MG/KG				ICPES	18039	28370	INORGANIC
06 007(f)	Mercury	06 5001	AAA8825	0	6	f	SS		0 04	0 1	24	MG/KG		D		CVAA	18039	28370	INORGANIC
06 007(f)	Mercury	06 5001	AAA8825	0	6	f	SS	<	0 09	0 1	24	MG/KG				CVAA	18039	28370	INORGANIC
06 007(f)	Mercury	06 5001	AAA8826	30	42	f	SS	<	0 03	0 1	24	MG/KG				CVAA	18039	28370	INORGANIC
06 007(f)	Mercury	06 5002	AAA8827	0	6	f	SS		2 8	0 1	24	MG/KG				CVAA	18039	28370	INORGANIC
06 007(f)	Mercury	06 5002	AAA8828	30	42	f	SS	<	0 07	0 1	24	MG/KG				CVAA	18039	28370	INORGANIC
06 007(f)	Mercury	06 5003	AAA8829	0	6	f	SS	<	0 03	0 1	24	MG/KG				CVAA	18039	28370	INORGANIC
06 007(f)	Mercury	06 5003	AAA8830	0	6	f	SS	<	0 03	0 1	24	MG/KG	FD			CVAA	18039	28370	INORGANIC
06 007(f)	Mercury	06 5003	AAA8831	30	42	f	SS	<	0 03	0 1	24	MG/KG				CVAA	18039	28370	INORGANIC
06 007(f)	Methyl iodide	06 5001	AAA8826	30	42	f	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06 007(f)	Methyl iodide	06 5002	AAA8828	30	42	f	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06 007(f)	Methyl iodide	06 5003	AAA8831	30	42	f	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06 007(f)	Methyl 2 pentanone [4]	06 5001	AAA8826	30	42	f	SS	<	0 021		510	MG/KG				GCMS	18064	28197	INORGANIC
06 007(f)	Methyl 2 pentanone [4]	06 5002	AAA8828	30	42	f	SS	<	0 022		510	MG/KG				GCMS	18064	28197	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(f)	Methyl-2-pentanone [4]	06-5003	AAA8831	30	42	I	SS	<	0.021		510	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Methyl-4,6-dinitrophenol [2]	06-5001	AAA8825	0	6	I	SS	<	1.7			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methyl-4,6-dinitrophenol [2]	06-5001	AAA8826	30	42	I	SS	<	1.7			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methyl-4,6-dinitrophenol [2]	06-5002	AAA8827	0	6	I	SS	<	1.6			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methyl-4,6-dinitrophenol [2]	06-5002	AAA8828	30	42	I	SS	<	1.7			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methyl-4,6-dinitrophenol [2]	06-5003	AAA8829	0	6	I	SS	<	1.6			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methyl-4,6-dinitrophenol [2]	06-5003	AAA8830	0	6	I	SS	<	1.6			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Methyl-4,6-dinitrophenol [2]	06-5003	AAA8831	30	42	I	SS	<	1.7			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylene chloride	06-5001	AAA8826	30	42	I	SS		0.018		5.6	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Methylene chloride	06-5002	AAA8828	30	42	I	SS	<	0.005		5.6	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Methylene chloride	06-5003	AAA8831	30	42	I	SS	<	0.005		5.6	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Methylnaphthalene [2]	06-5001	AAA8825	0	6	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylnaphthalene [2]	06-5001	AAA8826	30	42	I	SS	<	0.35			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylnaphthalene [2]	06-5002	AAA8827	0	6	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylnaphthalene [2]	06-5002	AAA8828	30	42	I	SS	<	0.36			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylnaphthalene [2]	06-5003	AAA8829	0	6	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylnaphthalene [2]	06-5003	AAA8830	0	6	I	SS	<	0.34			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Methylnaphthalene [2]	06-5003	AAA8831	30	42	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [2]	06-5001	AAA8825	0	6	I	SS	<	0.34		4000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [2]	06-5001	AAA8826	30	42	I	SS	<	0.35		4000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [2]	06-5002	AAA8827	0	6	I	SS	<	0.34		4000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [2]	06-5002	AAA8828	30	42	I	SS	<	0.36		4000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [2]	06-5003	AAA8829	0	6	I	SS	<	0.34		4000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [2]	06-5003	AAA8830	0	6	I	SS	<	0.34		4000	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [2]	06-5003	AAA8831	30	42	I	SS	<	0.34		4000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [4]	06-5001	AAA8825	0	6	I	SS	<	0.34		400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [4]	06-5001	AAA8826	30	42	I	SS	<	0.35		400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [4]	06-5002	AAA8827	0	6	I	SS	<	0.34		400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [4]	06-5002	AAA8828	30	42	I	SS	<	0.36		400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [4]	06-5003	AAA8829	0	6	I	SS	<	0.34		400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [4]	06-5003	AAA8830	0	6	I	SS	<	0.34		400	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Methylphenol [4]	06-5003	AAA8831	30	42	I	SS	<	0.34		400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Naphthalene	06-5001	AAA8825	0	6	I	SS	<	0.34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Naphthalene	06-5001	AAA8826	30	42	I	SS	<	0.35		3200	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Naphthalene	06-5002	AAA8827	0	6	I	SS	<	0.34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Naphthalene	06-5002	AAA8828	30	42	I	SS	<	0.36		3200	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Naphthalene	06-5003	AAA8829	0	6	I	SS	<	0.34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Naphthalene	06-5003	AAA8830	0	6	I	SS	<	0.34		3200	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Naphthalene	06-5003	AAA8831	30	42	I	SS	<	0.34		3200	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nickel	06-5001	AAA8825	0	6	I	SS		5.4	26.7	1600	MG/KG		D		ICPES	18039	28370	INORGANIC
06-007(f)	Nickel	06-5001	AAA8825	0	6	I	SS	<	6.3	26.7	1600	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Nickel	06-5001	AAA8826	30	42	I	SS	<	1.2	26.7	1600	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Nickel	06-5002	AAA8827	0	6	I	SS		24.1	26.7	1600	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Nickel	06-5002	AAA8828	30	42	I	SS	<	4.5	26.7	1600	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Nickel	06-5003	AAA8829	0	6	I	SS	<	2.7	26.7	1600	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Nickel	06-5003	AAA8830	0	6	I	SS	<	4.4	26.7	1600	MG/KG	FD			ICPES	18039	28370	INORGANIC
06-007(f)	Nickel	06-5003	AAA8831	30	42	I	SS	<	2.4	26.7	1600	MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Nitroaniline [2]	06-5001	AAA8825	0	6	I	SS	<	1.7			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [2]	06-5001	AAA8826	30	42	I	SS	<	1.7			MG/KG				GCMS	18064	28148	INORGANIC

PRS ID	Analyte	Lec ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(f)	Nitroaniline [2]	06-5002	AAA8827	0	6	I	SS	<	1.6			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [2]	06-5002	AAA8828	30	42	I	SS	<	1.7			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [2]	06-5003	AAA8829	0	6	I	SS	<	1.6			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [2]	06-5003	AAA8830	0	6	I	SS	<	1.6			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [2]	06-5003	AAA8831	30	42	I	SS	<	1.7			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [3]	06-5001	AAA8825	0	6	I	SS	<	1.7		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [3]	06-5001	AAA8826	30	42	I	SS	<	1.7		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [3]	06-5002	AAA8827	0	6	I	SS	<	1.6		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [3]	06-5002	AAA8828	30	42	I	SS	<	1.7		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [3]	06-5003	AAA8829	0	6	I	SS	<	1.6		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [3]	06-5003	AAA8830	0	6	I	SS	<	1.6		240	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [3]	06-5003	AAA8831	30	42	I	SS	<	1.7		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [4]	06-5001	AAA8825	0	6	I	SS	<	1.7		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [4]	06-5001	AAA8826	30	42	I	SS	<	1.7		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [4]	06-5002	AAA8827	0	6	I	SS	<	1.6		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [4]	06-5002	AAA8828	30	42	I	SS	<	1.7		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [4]	06-5003	AAA8829	0	6	I	SS	<	1.6		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [4]	06-5003	AAA8830	0	6	I	SS	<	1.6		240	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Nitroaniline [4]	06-5003	AAA8831	30	42	I	SS	<	1.7		240	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrobenzene	06-5001	AAA8825	0	6	I	SS	<	0.13		5.3	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(f)	Nitrobenzene	06-5001	AAA8825	0	6	I	SS	<	0.34		5.3	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrobenzene	06-5001	AAA8826	30	42	I	SS	<	0.13		5.3	MG/KG			UJ	HPLC	18075	36485	INORGANIC
06-007(f)	Nitrobenzene	06-5001	AAA8826	30	42	I	SS	<	0.35		5.3	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrobenzene	06-5002	AAA8827	0	6	I	SS	<	0.13		5.3	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(f)	Nitrobenzene	06-5002	AAA8827	0	6	I	SS	<	0.34		5.3	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrobenzene	06-5002	AAA8828	30	42	I	SS	<	0.13		5.3	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(f)	Nitrobenzene	06-5002	AAA8828	30	42	I	SS	<	0.36		5.3	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrobenzene	06-5003	AAA8829	0	6	I	SS	<	0.13		5.3	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(f)	Nitrobenzene	06-5003	AAA8829	0	6	I	SS	<	0.34		5.3	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrobenzene	06-5003	AAA8830	0	6	I	SS	<	0.13		5.3	MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06-007(f)	Nitrobenzene	06-5003	AAA8830	0	6	I	SS	<	0.34		5.3	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Nitrobenzene	06-5003	AAA8831	30	42	I	SS	<	0.13		5.3	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(f)	Nitrobenzene	06-5003	AAA8831	30	42	I	SS	<	0.34		5.3	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [2]	06-5001	AAA8825	0	6	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [2]	06-5001	AAA8826	30	42	I	SS	<	0.35			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [2]	06-5002	AAA8827	0	6	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [2]	06-5002	AAA8828	30	42	I	SS	<	0.36			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [2]	06-5003	AAA8829	0	6	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [2]	06-5003	AAA8830	0	6	I	SS	<	0.34			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [2]	06-5003	AAA8831	30	42	I	SS	<	0.34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [4]	06-5001	AAA8825	0	6	I	SS	<	1.7		5000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [4]	06-5001	AAA8826	30	42	I	SS	<	1.7		5000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [4]	06-5002	AAA8827	0	6	I	SS	<	1.6		5000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [4]	06-5002	AAA8828	30	42	I	SS	<	1.7		5000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [4]	06-5003	AAA8829	0	6	I	SS	<	1.6		5000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [4]	06-5003	AAA8830	0	6	I	SS	<	1.6		5000	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(f)	Nitrophenol [4]	06-5003	AAA8831	30	42	I	SS	<	1.7		5000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrosodi n propylamine [N]	06-5001	AAA8825	0	6	I	SS	<	0.34		0.1	MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Nitrosodi n propylamine [N]	06-5001	AAA8826	30	42	I	SS	<	0.35		0.1	MG/KG				GCMS	18064	28148	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06 007(I)	Nitrosodi-n-propylamine [N]	06 5002	AAA8827	0	6	I	SS	<	0 34		0 1	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Nitrosodi-n-propylamine [N]	06-5002	AAA8828	30	42	I	SS	<	0 36		0 1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodi-n-propylamine [N]	06 5003	AAA8829	0	6	I	SS	<	0 34		0 1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodi-n-propylamine [N]	06 5003	AAA8830	0	6	I	SS	<	0 34		0 1	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodi-n-propylamine [N]	06 5003	AAA8831	30	42	I	SS	<	0 34		0 1	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodimethylamine [N]	06 5001	AAA8825	0	6	I	SS	<	0 34		0 014	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodimethylamine [N]	06 5001	AAA8826	30	42	I	SS	<	0 35		0 014	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodimethylamine [N]	06 5002	AAA8827	0	6	I	SS	<	0 34		0 014	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodimethylamine [N]	06 5002	AAA8828	30	42	I	SS	<	0 36		0 014	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Nitrosodimethylamine [N]	06 5003	AAA8829	0	6	I	SS	<	0 34		0 014	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Nitrosodimethylamine [N]	06 5003	AAA8830	0	6	I	SS	<	0 34		0 014	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodimethylamine [N]	06 5003	AAA8831	30	42	I	SS	<	0 34		0 014	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Nitrosodiphenylamine [N]	06 5001	AAA8825	0	6	I	SS	<	0 34		140	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodiphenylamine [N]	06 5001	AAA8826	30	42	I	SS	<	0 35		140	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodiphenylamine [N]	06-5002	AAA8827	0	6	I	SS	<	0 34		140	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodiphenylamine [N]	06 5002	AAA8828	30	42	I	SS	<	0 36		140	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodiphenylamine [N]	06 5003	AAA8829	0	6	I	SS	<	0 34		140	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodiphenylamine [N]	06 5003	AAA8830	0	6	I	SS	<	0 34		140	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Nitrosodiphenylamine [N]	06 5003	AAA8831	30	42	I	SS	<	0 34		140	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Nitrotoluene [m]	06 5001	AAA8825	0	6	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Nitrotoluene [m]	06 5001	AAA8826	30	42	I	SS	<	0 13			MG/KG			UJ	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [m]	06 5002	AAA8827	0	6	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [m]	06 5002	AAA8828	30	42	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [m]	06 5003	AAA8829	0	6	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [m]	06 5003	AAA8830	0	6	I	SS	<	0 13			MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [m]	06 5003	AAA8831	30	42	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [o]	06 5001	AAA8825	0	6	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [o]	06 5001	AAA8826	30	42	I	SS	<	0 13			MG/KG			UJ	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [o]	06 5002	AAA8827	0	6	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [o]	06 5002	AAA8828	30	42	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [o]	06 5003	AAA8829	0	6	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [o]	06 5003	AAA8830	0	6	I	SS	<	0 13			MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [o]	06 5003	AAA8831	[illegible]	42	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [p]	06 5001	AAA8825	0	6	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [p]	06 5001	AAA8826	30	42	I	SS	<	0 13			MG/KG			UJ	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [p]	06 5002	AAA8827	0	6	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [p]	06 5002	AAA8828	30	42	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [p]	06 5003	AAA8829	0	6	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [p]	06 5003	AAA8830	0	6	I	SS	<	0 13			MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06 007(I)	Nitrotoluene [p]	06 5003	AAA8831	30	42	I	SS	<	0 13			MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Pentachlorophenol	06 5001	AAA8825	0	6	I	SS	<	1 7		5 8	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Pentachlorophenol	06 5001	AAA8826	30	42	I	SS	<	1 7		5 8	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Pentachlorophenol	06 5002	AAA8827	0	6	I	SS	<	1 6		5 8	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Pentachlorophenol	06 5002	AAA8828	30	42	I	SS	<	1 7		5 8	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Pentachlorophenol	06 5003	AAA8829	0	6	I	SS	<	1 6		5 8	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Pentachlorophenol	06 5003	AAA8830	0	6	I	SS	<	1 6		5 8	MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Pentachlorophenol	06 5003	AAA8831	30	42	I	SS	<	1 7		5 8	MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Phenanthrene	06 5001	AAA8825	0	6	I	SS	<	0 14			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Phenanthrene	06 5001	AAA8826	30	42	I	SS	<	0 15			MG/KG				GCMS	18064	28148	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(I)	Phenanthrene	06 5002	AAA8827	0	6	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Phenanthrene	06 5002	AAA8828	30	42	I	SS	<	0 36			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Phenanthrene	06 5003	AAA8829	0	6	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Phenanthrene	06 5003	AAA8830	0	6	I	SS	<	0 34			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Phenanthrene	06 5003	AAA8831	30	42	I	SS	<	0 34			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Phenol	06 5001	AAA8825	0	6	I	SS	<	0 34		48000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Phenol	06 5001	AAA8826	30	42	I	SS	<	0 35		48000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Phenol	06 5002	AAA8827	0	6	I	SS	<	0 34		48000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Phenol	06 5002	AAA8828	30	42	I	SS	<	0 36		48000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Phenol	06 5003	AAA8829	0	6	I	SS	<	0 34		48000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Phenol	06 5003	AAA8830	0	6	I	SS	<	0 34		48000	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Phenol	06 5003	AAA8831	30	42	I	SS	<	0 34		48000	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Potassium	06 5001	AAA8825	0	6	I	SS		1205	6180		MG/KG		D		ICPES	18039	28370	INORGANIC
06-007(I)	Potassium	06 5001	AAA8825	0	6	I	SS		1290	6180		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Potassium	06 5001	AAA8826	30	42	I	SS		1060	6180		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Potassium	06 5002	AAA8827	0	6	I	SS	<	996	6180		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Potassium	06 5002	AAA8828	30	42	I	SS		1120	6180		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Potassium	06 5003	AAA8829	0	6	I	SS		1210	6180		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Potassium	06 5003	AAA8830	0	6	I	SS		1130	6180		MG/KG	FD			ICPES	18039	28370	INORGANIC
06-007(I)	Potassium	06 5003	AAA8831	30	42	I	SS	<	794	6180		MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Propylbenzene	06 5001	AAA8826	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Propylbenzene	06 5002	AAA8828	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Propylbenzene	06 5003	AAA8831	30	42	I	SS	<	0 005			MG/KG				GCMS	18064	28197	INORGANIC
06-007(I)	Pyrene	06 5001	AAA8825	0	6	I	SS	<	0 34		2400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Pyrene	06 5001	AAA8826	30	42	I	SS	<	0 35		2400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Pyrene	06 5002	AAA8827	0	6	I	SS	<	0 34		2400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Pyrene	06 5002	AAA8828	30	42	I	SS	<	0 36		2400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Pyrene	06 5003	AAA8829	0	6	I	SS	<	0 34		2400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Pyrene	06 5003	AAA8830	0	6	I	SS	<	0 34		2400	MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Pyrene	06 5003	AA8831	30	42	I	SS	<	0 34		2400	MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	RDX	06 5001	AAA8825	0	6	I	SS	<	0 5		64	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	RDX	06 5001	AAA8826	30	42	I	SS	<	0 5		64	MG/KG			UJ	HPLC	18075	36485	INORGANIC
06-007(I)	RDX	06 5002	AAA8827	0	6	I	SS	<	0 5		64	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	RDX	06 5002	AAA8828	30	42	I	SS	<	0 5		64	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	RDX	06 5003	AAA8829	0	6	I	SS	<	0 5		64	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	RDX	06 5003	AAA8830	0	6	I	SS	<	0 5		64	MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06-007(I)	RDX	06 5003	AAA8831	30	42	I	SS	<	0 5		64	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Selenium	06 5001	AAA8825	0	6	I	SS	<	0 42	1 7	400	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(I)	Selenium	06 5001	AAA8825	0	6	I	SS	<	0 42	1 7	400	MG/KG		D		ETVAA	18039	28370	INORGANIC
06-007(I)	Selenium	06 5001	AAA8826	30	42	I	SS	<	0 42	1 7	400	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(I)	Selenium	06 5002	AAA8827	0	6	I	SS	<	0 45	1 7	400	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(I)	Selenium	06 5002	AAA8828	30	42	I	SS	<	0 5	1 7	400	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(I)	Selenium	06 5003	AAA8829	0	6	I	SS	<	0 41	1 7	400	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(I)	Selenium	06 5003	AAA8830	0	6	I	SS	<	0 41	1 7	400	MG/KG	FD			ETVAA	18039	28370	INORGANIC
06-007(I)	Selenium	06 5003	AAA8831	30	42	I	SS	<	0 42	1 7	400	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(I)	Silver	06 5001	AAA8825	0	6	I	SS	<	1 8	1 61	400	MG/KG			UJ	ICPES	18039	28370	INORGANIC
06-007(I)	Silver	06 5001	AAA8825	0	6	I	SS		1	1 61	400	MG/KG		U		ICPES	18039	28370	INORGANIC
06-007(I)	Silver	06 5001	AAA8826	30	42	I	SS	<	0 78	1 61	400	MG/KG			UJ	ICPES	18039	28370	INORGANIC
06-007(I)	Silver	06 5002	AAA8827	0	6	I	SS		26 9	1 61	400	MG/KG			J	ICPES	18039	28370	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(f)	Silver	06-5002	AAA8828	30	42	I	SS	<	0.8	1.61	400	MG/KG			UJ	ICPES	18039	28370	INORGANIC
06-007(f)	Silver	06-5003	AAA8829	0	6	I	SS	<	0.75	1.61	400	MG/KG			UJ	ICPES	18039	28370	INORGANIC
06-007(f)	Silver	06-5003	AAA8830	0	6	I	SS	<	0.75	1.61	400	MG/KG	FD		UJ	ICPES	18039	28370	INORGANIC
06-007(f)	Silver	06-5003	AAA8831	30	42	I	SS	<	0.78	1.61	400	MG/KG			UJ	ICPES	18039	28370	INORGANIC
06-007(f)	Sodium	06-5001	AAA8825	0	6	I	SS		75.5	3320		MG/KG		D		ICPES	18039	28370	INORGANIC
06-007(f)	Sodium	06-5001	AAA8825	0	6	I	SS	<	71.9	3320		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Sodium	06-5001	AAA8826	30	42	I	SS	<	658	3320		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Sodium	06-5002	AAA8827	0	6	I	SS	<	322	3320		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Sodium	06-5002	AAA8828	30	42	I	SS	<	243	3320		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Sodium	06-5003	AAA8829	0	6	I	SS	<	55.4	3320		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Sodium	06-5003	AAA8830	0	6	I	SS	<	86.1	3320		MG/KG	FD			ICPES	18039	28370	INORGANIC
06-007(f)	Sodium	06-5003	AAA8831	30	42	I	SS	<	489	3320		MG/KG				ICPES	18039	28370	INORGANIC
06-007(f)	Strontium-90	06-5001	AAA8825	0	6	I	SS		1.18	1	5.9	PCI/G				RC	18832	28984	INORGANIC
06-007(f)	Strontium-90	06-5001	AAA8826	30	42	I	SS		0.19	1	5.9	PCI/G				RC	18832	28984	INORGANIC
06-007(f)	Strontium-90	06-5002	AAA8827	0	6	I	SS		0.17	1	5.9	PCI/G				RC	18832	28984	INORGANIC
06-007(f)	Strontium-90	06-5002	AAA8828	30	42	I	SS		0.12	1	5.9	PCI/G				RC	18832	28984	INORGANIC
06-007(f)	Strontium-90	06-5003	AAA8829	0	6	I	SS		0.03	1	5.9	PCI/G				RC	18832	28984	INORGANIC
06-007(f)	Strontium-90	06-5003	AAA8830	0	6	I	SS		0.03	1	5.9	PCI/G	FD			RC	18832	28984	INORGANIC
06-007(f)	Strontium-90	06-5003	AAA8831	30	42	I	SS		0.13	1	5.9	PCI/G				RC	18832	28984	INORGANIC
06-007(f)	Styrene	06-5001	AAA8826	30	42	I	SS	<	0.005		3300	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Styrene	06-5002	AAA8828	30	42	I	SS	<	0.005		3300	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Styrene	06-5003	AAA8831	30	42	I	SS	<	0.005		3300	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Sulfur	06-5002	AAA8827	0	6	I	SS	N	?			MG/KG				GCMS	18064	28148	INORGANIC
06-007(f)	Tetrachloroethane [1,1,1,2]	06-5001	AAA8826	30	42	I	SS	<	0.005		270	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Tetrachloroethane [1,1,1,2]	06-5002	AAA8828	30	42	I	SS	<	0.005		270	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Tetrachloroethane [1,1,1,2]	06-5003	AAA8831	30	42	I	SS	<	0.005		270	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Tetrachloroethane [1,1,2,2]	06-5001	AAA8826	30	42	I	SS	<	0.005		3.9	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Tetrachloroethane [1,1,2,2]	06-5002	AAA8828	30	42	I	SS	<	0.005		3.9	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Tetrachloroethane [1,1,2,2]	06-5003	AAA8831	30	42	I	SS	<	0.005		3.9	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Tetrachloroethylene	06-5001	AAA8826	30	42	I	SS	<	0.005		5.9	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Tetrachloroethylene	06-5002	AAA8828	30	42	I	SS	<	0.005		5.9	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Tetrachloroethylene	06-5003	AAA8831	30	42	I	SS	<	0.005		5.9	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Tetryl(methyl-2,4,6 trinitrophenylnitramine)	06-5001	AAA8825	0	6	I	SS	<	0.33		800	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(f)	Tetryl(methyl-2,4,6 trinitrophenylnitramine)	06-5001	AAA8826	30	42	I	SS	<	0.33		800	MG/KG			UJ	HPLC	18075	36485	INORGANIC
06-007(f)	Tetryl(methyl-2,4,6 trinitrophenylnitramine)	06-5002	AAA8827	0	6	I	SS	<	0.33		800	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(f)	Tetryl(methyl-2,4,6 trinitrophenylnitramine)	06-5002	AAA8828	30	42	I	SS	<	0.33		800	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(f)	Tetryl(methyl-2,4,6 trinitrophenylnitramine)	06-5003	AAA8829	0	6	I	SS	<	0.33		800	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(f)	Tetryl(methyl-2,4,6 trinitrophenylnitramine)	06-5003	AAA8830	0	6	I	SS	<	0.33		800	MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06-007(f)	Tetryl(methyl-2,4,6 trinitrophenylnitramine)	06-5003	AAA8831	30	42	I	SS	<	0.33		800	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(f)	Thallium	06-5001	AAA8825	0	6	I	SS	<	0.42	0.9	6.4	MG/KG		D		ETVAA	18039	28370	INORGANIC
06-007(f)	Thallium	06-5001	AAA8825	0	6	I	SS	<	0.42	0.9	6.4	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(f)	Thallium	06-5001	AAA8826	30	42	I	SS	<	0.42	0.9	6.4	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(f)	Thallium	06-5002	AAA8827	0	6	I	SS	<	0.45	0.9	6.4	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(f)	Thallium	06-5002	AAA8828	30	42	I	SS	<	1	0.9	6.4	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(f)	Thallium	06-5003	AAA8829	0	6	I	SS	<	0.41	0.9	6.4	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(f)	Thallium	06-5003	AAA8830	0	6	I	SS	<	0.41	0.9	6.4	MG/KG	FD			ETVAA	18039	28370	INORGANIC
06-007(f)	Thallium	06-5003	AAA8831	30	42	I	SS	<	0.42	0.9	6.4	MG/KG				ETVAA	18039	28370	INORGANIC
06-007(f)	Toluene	06-5001	AAA8826	30	42	I	SS	<	0.005		910	MG/KG				GCMS	18064	28197	INORGANIC
06-007(f)	Toluene	06-5002	AAA8828	30	42	I	SS	<	0.005		910	MG/KG				GCMS	18064	28197	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06 007(I)	Toluene	06 5003	AAA8831	30	42	I	SS	<	0 005		910	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Trichloro 1,2,2 trifluoroethane [1,1,2]	06 5001	AAA8826	30	42	I	SS	<	0 005			MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trichloro-1,2,2 trifluoroethane [1,1,2]	06 5002	AAA8828	30	42	I	SS	<	0 005			MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Trichloro 1,2,2 trifluoroethane [1,1,2]	06 5003	AAA8831	30	42	I	SS	<	0 005			MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Trichlorobenzene [1,2 4]	06 5001	AAA8825	0	6	I	SS	<	0 34		160	MG/KG				GOMS	18064	28148	INORGANIC
06 007(I)	Trichlorobenzene [1,2,4]	06 5001	AAA8826	30	42	I	SS	<	0 35		160	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Trichlorobenzene [1,2,4]	06 5002	AAA8827	0	6	I	SS	<	0 34		160	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Trichlorobenzene [1,2,4]	06 5002	AAA8828	30	42	I	SS	<	0 36		160	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Trichlorobenzene [1,2,4]	06 5003	AAA8829	0	6	I	SS	<	0 34		160	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Trichlorobenzene [1,2,4]	06 5003	AAA8830	0	6	I	SS	<	0 34		160	MG/KG	FD			GOMS	18064	28148	INORGANIC
06-007(I)	Trichlorobenzene [1,2,4]	06 5003	AAA8831	30	42	I	SS	<	0 34		160	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Trichloroethane [1,1,1]	06 5001	AAA8826	30	42	I	SS	<	0 005		1000	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Trichloroethane [1,1,1]	06 5002	AAA8828	30	42	I	SS	<	0 005		1000	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Trichloroethane [1,1,1]	06 5003	AAA8831	30	42	I	SS	<	0 005		1000	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Trichloroethane [1,1,2]	06 5001	AAA8826	30	42	I	SS	<	0 005		6 3	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Trichloroethane [1,1,2]	06 5002	AAA8828	30	42	I	SS	<	0 005		6 3	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Trichloroethane [1,1,2]	06 5003	AAA8831	30	42	I	SS	<	0 005		6 3	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Trichloroethene	06 5001	AAA8826	30	42	I	SS	<	0 005		3 2	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Trichloroethene	06 5002	AAA8828	30	42	I	SS	<	0 005		3 2	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trichloroethene	06 5003	AAA8831	30	42	I	SS	<	0 005		3 2	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trichlorofluoromethane	06 5001	AAA8826	30	42	I	SS	<	0 005		24000	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trichlorofluoromethane	06 5002	AAA8828	30	42	I	SS	<	0 005		24000	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trichlorofluoromethane	06 5003	AAA8831	30	42	I	SS	<	0 005		24000	MG/KG				GOMS	18064	28197	INORGANIC
06-007(I)	Trichlorophenol [2 4,5]	06 5001	AAA8825	0	6	I	SS	<	1 7		8000	MG/KG				GOMS	18064	28148	INORGANIC
06 007(I)	Trichlorophenol [2 4 5]	06 5001	AAA8826	30	42	I	SS	<	1 7		8000	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Trichlorophenol [2 4,5]	06 5002	AAA8827	0	6	I	SS	<	1 6		8000	MG/KG				GOMS	18064	28148	INORGANIC
06 007(I)	Trichlorophenol [2 4,5]	06 5002	AAA8828	30	42	I	SS	<	1 7		8000	MG/KG				GOMS	18064	28148	INORGANIC
06 007(I)	Trichlorophenol [2,4,5]	06 5003	AAA8829	0	6	I	SS	<	1 6		8000	MG/KG				GOMS	18064	28148	INORGANIC
06 007(I)	Trichlorophenol [2,4,5]	06 5003	AAA8830	0	6	I	SS	<	1 6		8000	MG/KG	FD			GOMS	18064	28148	INORGANIC
06 007(I)	Trichlorophenol [2,4,5]	06 5003	AAA8831	30	42	I	SS	<	1 7		8000	MG/KG				GOMS	18064	28148	INORGANIC
06 007(I)	Trichlorophenol [2,4,6]	06 5001	AAA8825	0	6	I	SS	<	0 34		64	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Trichlorophenol [2,4,6]	06 5001	AAA8826	30	42	I	SS	<	0 35		64	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Trichlorophenol [2,4,6]	06 5002	AAA8827	0	6	I	SS	<	0 34		64	MG/KG				GOMS	18064	28148	INORGANIC
06 007(I)	Trichlorophenol [2,4,6]	06 5002	AAA8828	30	42	I	SS	<	0 36		64	MG/KG				GOMS	18064	28148	INORGANIC
06 007(I)	Trichlorophenol [2,4,6]	06 5003	AAA8829	0	6	I	SS	<	0 34		64	MG/KG				GOMS	18064	28148	INORGANIC
06-007(I)	Trichlorophenol [2,4 6]	06 5003	AAA8830	0	6	I	SS	<	0 34		64	MG/KG	FD			GOMS	18064	28148	INORGANIC
06 007(I)	Trichlorophenol [2,4,6]	06 5003	AAA8831	30	42	I	SS	<	0 34		64	MG/KG				GOMS	18064	28148	INORGANIC
06 007(I)	Trichloropropane [1 2 3]	06 5001	AAA8826	30	42	I	SS	<	0 005		480	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trichloropropane [1 2,3]	06 5002	AAA8828	30	42	I	SS	<	0 005		480	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trichloropropane [1 2,3]	06 5003	AAA8831	30	42	I	SS	<	0 005		480	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trimethylbenzene [1 2 4]	06 5001	AAA8826	30	42	I	SS	<	0 005		40	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trimethylbenzene [1,2 4]	06 5002	AAA8828	30	42	I	SS	<	0 005		40	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trimethylbenzene [1 2 4]	06 5003	AAA8831	30	42	I	SS	<	0 005		40	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trimethylbenzene [1 3 5]	06 5001	AAA8826	30	42	I	SS	<	0 005		32	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trimethylbenzene [1 3 5]	06 5002	AAA8828	30	42	I	SS	<	0 005		32	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trimethylbenzene [1 3 5]	06 5003	AAA8831	30	42	I	SS	<	0 005		32	MG/KG				GOMS	18064	28197	INORGANIC
06 007(I)	Trinitrobenzene [1 3 5]	06 5001	AAA8825	0	6	I	SS	<	0 11		4	MG/KG			R	HPLC	18075	36485	INORGANIC
06 007(I)	Trinitrobenzene [1 3 5]	06 5001	AAA8826	30	42	I	SS	<	0 11		4	MG/KG			UJ	HPLC	18075	36485	INORGANIC
06 007(I)	Trinitrobenzene [1 3 5]	06 5002	AAA8827	0	6	I	SS	<	0 11		4	MG/KG			R	HPLC	18075	36485	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(I)	Trinitrobenzene [1,3,5]	06 5002	AAA8828	30	42	I	SS	<	0 13		4	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Trinitrobenzene [1,3,5]	06 5003	AAA8829	0	6	I	SS	<	0 13		4	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Trinitrobenzene [1,3,5]	06 5003	AAA8830	0	6	I	SS	<	0 13		4	MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06-007(I)	Trinitrobenzene [1,3,5]	06 5003	AAA8831	30	42	I	SS	<	0 13		4	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Trinitrotoluene [2,4,6]	06 5001	AAA8825	0	6	I	SS	<	0 13		40	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Trinitrotoluene [2,4,6]	06 5001	AAA8826	30	42	I	SS	<	0 13		40	MG/KG			UJ	HPLC	18075	36485	INORGANIC
06-007(I)	Trinitrotoluene [2,4,6]	06 5002	AAA8827	0	6	I	SS	<	0 13		40	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Trinitrotoluene [2,4,6]	06 5002	AAA8828	30	42	I	SS	<	0 13		40	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Trinitrotoluene [2,4,6]	06 5003	AAA8829	0	6	I	SS	<	0 13		40	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Trinitrotoluene [2,4,6]	06 5003	AAA8830	0	6	I	SS	<	0 13		40	MG/KG	FD		R	HPLC	18075	36485	INORGANIC
06-007(I)	Trinitrotoluene [2,4,6]	06 5003	AAA8831	30	42	I	SS	<	0 13		40	MG/KG			R	HPLC	18075	36485	INORGANIC
06-007(I)	Unknown organic acid	06 5001	AAA8825	0	6	I	SS	TI	0 4			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic acid	06 5001	AAA8825	0	6	I	SS	TI	0 77			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic acid	06 5001	AAA8825	0	6	I	SS	TI	0 49			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic acid	06 5002	AAA8827	0	6	I	SS	TI	0 8			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic acid	06 5002	AAA8827	0	6	I	SS	TI	0 69			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic acid	06 5003	AAA8828	0	6	I	SS	TI	0 85			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic acid	06 5003	AAA8829	0	6	I	SS	TI	0 5			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic acid	06 5003	AAA8829	0	6	I	SS	TI	0 4			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic acid	06 5003	AAA8830	0	6	I	SS	TI	0 45			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic acid	06 5003	AAA8830	0	6	I	SS	TI	0 84			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5001	AAA8825	0	6	I	SS	TI	1 1			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5001	AAA8825	0	6	I	SS	TI	1 1			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5001	AAA8825	0	6	I	SS	TI	0 6			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5001	AAA8825	0	6	I	SS	TI	0 37			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	0 75			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	0 36			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	0 69			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	0 89			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	0 35			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	0 37			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	1 4			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	0 81			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	0 57			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	1			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	0 83			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8827	0	6	I	SS	TI	1 6			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8828	30	42	I	SS	TI	0 48			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8828	30	42	I	SS	TI	0 43			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8828	30	42	I	SS	TI	0 38			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5002	AAA8828	30	42	I	SS	TI	0 38			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	2 3			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	1			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	0 58			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	0 73			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	0 63			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	0 49			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	0 53			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	0 99			MG/KG				GCMS	18064	28148	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	0 66			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	1 4			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	3 6			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	0 73			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	0 94			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8829	0	6	I	SS	TI	4 2			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06-5003	AAA8829	0	6	I	SS	TI	0 58			MG/KG				GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06-5003	AAA8830	0	6	I	SS	TI	1 4			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06-5003	AAA8830	0	6	I	SS	TI	0 66			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	2			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	5 3			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	1 2			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	0 81			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06-5003	AAA8830	0	6	I	SS	TI	1 1			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06-5003	AAA8830	0	6	I	SS	TI	3 3			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	0 95			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	0 76			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	0 93			MG/KG	FD			GCMS	18064	28148	INORGANIC
06-007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	1			MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	0 71			MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	1 4			MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	0 98			MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Unknown organic compound	06 5003	AAA8830	0	6	I	SS	TI	1 6			MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Unknown organic compound	06 5003	AAA8831	30	42	I	SS	TI	0 52			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Unknown organic compound	06 5003	AAA8831	30	42	I	SS	TI	0 45			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Unknown Polynuclear Aromatic Hydrocarbon	06 5001	AAA8825	0	6	I	SS	TI	1 1			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Unknown Polynuclear Aromatic Hydrocarbon	06 5002	AAA8827	0	6	I	SS	TI	0 83			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Unknown Polynuclear Aromatic Hydrocarbon	06 5003	AAA8829	0	6	I	SS	TI	0 58			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Unknown Polynuclear Aromatic Hydrocarbon	06 5003	AAA8830	0	6	I	SS	TI	0 39			MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Unsaturated Hydrocarbons	06 5001	AAA8825	0	6	I	SS	TI	1 8			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Unsaturated Hydrocarbons	06 5001	AAA8825	0	6	I	SS	TI	0 83			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Unsaturated Hydrocarbons	06 5002	AAA8827	0	6	I	SS	TI	0 87			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Unsaturated Hydrocarbons	06 5002	AAA8828	30	42	I	SS	TI	0 49			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Unsaturated Hydrocarbons	06 5003	AAA8829	0	6	I	SS	TI	0 51			MG/KG				GCMS	18064	28148	INORGANIC
06 007(I)	Unsaturated Hydrocarbons	06 5003	AAA8830	0	6	I	SS	TI	0 62			MG/KG	FD			GCMS	18064	28148	INORGANIC
06 007(I)	Vanadium	06 5001	AAA8825	0	6	I	SS		15 9	66 2	560	MG/KG		D		ICPES	18039	28170	INORGANIC
06 007(I)	Vanadium	06 5001	AAA8825	0	6	I	SS		17 5	66 2	560	MG/KG				ICPES	18039	28170	INORGANIC
06 007(I)	Vanadium	06 5001	AAA8826	30	42	I	SS	<	1 8	66 2	560	MG/KG				ICPES	18039	28170	INORGANIC
06 007(I)	Vanadium	06 5002	AAA8827	0	6	I	SS		19 7	66 2	560	MG/KG				ICPES	18039	28170	INORGANIC
06 007(I)	Vanadium	06 5002	AAA8828	30	42	I	SS	<	10 6	66 2	560	MG/KG				ICPES	18039	28170	INORGANIC
06 007(I)	Vanadium	06 5003	AAA8829	0	6	I	SS		15 7	66 2	560	MG/KG				ICPES	18039	28170	INORGANIC
06 007(I)	Vanadium	06 5003	AAA8830	0	6	I	SS		17 4	66 2	560	MG/KG	FD			ICPES	18039	28170	INORGANIC
06 007(I)	Vanadium	06 5003	AAA8831	30	42	I	SS	<	4 9	66 2	560	MG/KG				ICPES	18039	28170	INORGANIC
06 007(I)	Vinyl chloride	06 5001	AAA8826	30	42	I	SS	<	0 011		0 013	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Vinyl chloride	06 5002	AAA8828	30	42	I	SS	<	0 011		0 013	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Vinyl chloride	06 5003	AAA8831	30	42	I	SS	<	0 01		0 013	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Xylenes (o + m + p) [Mixed]	06 5001	AAA8826	30	42	I	SS	<	0 005		160000	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Xylenes (o + m + p) [Mixed]	06 5002	AAA8828	30	42	I	SS	<	0 005		160000	MG/KG				GCMS	18064	28197	INORGANIC
06 007(I)	Xylenes (o + m + p) [Mixed]	06 5003	AAA8831	30	42	I	SS	<	0 005		160000	MG/KG				GCMS	18064	28197	INORGANIC

PRS 06-007(I)

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Tech Code	Request Num	Report Num	Suite
06-007(I)	Zinc	06-5001	AAA8825	0	6	I	SS		151	101	24000	MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Zinc	06-5001	AAA8826	0	6	I	SS		142.3	101	24000	MG/KG		D		ICPES	18039	28370	INORGANIC
06-007(I)	Zinc	06-5001	AAA8828	30	42	I	SS		22.6	101	24000	MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Zinc	06-5002	AAA8827	0	6	I	SS		1650	101	24000	MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Zinc	06-5002	AAA8828	30	42	I	SS		107	101	24000	MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Zinc	06-5003	AAA8829	0	6	I	SS		33.7	101	24000	MG/KG				ICPES	18039	28370	INORGANIC
06-007(I)	Zinc	06-5003	AAA8830	0	6	I	SS		33.8	101	24000	MG/KG	FD			ICPES	18039	28370	INORGANIC
06-007(I)	Zinc	06-5003	AAA8831	30	42	I	SS		54.1	101	24000	MG/KG				ICPES	18039	28370	INORGANIC