

RFI Report for Potential Release Sites

36-003 (a)
36-003 (b)
36-005
C-36-003

**(located in former
Operable Unit 1130)**

**Field Unit 2
Environmental
Restoration
Project**

September 1995

**A Department of Energy
Environmental Cleanup Program**

Los Alamos
NATIONAL LABORATORY

LA-UR-95-3375

RFI REPORT
FOR
FIELD UNIT 2
TECHNICAL AREA 36

POTENTIAL RELEASE SITES

36-003(a), 36-003(b), 36-005, and C-36-003

Los Alamos National Laboratory
Environmental Restoration Project

September 28, 1995

EXECUTIVE SUMMARY

The Resource Conservation and Recovery Act Facility Investigation report describes the Phase I investigations performed at formerly designated Operable Unit (OU) 1130. OU 1130 included Technical Area (TA) 36, an explosives-testing area, which is bordered by TA-15 to the west, New Mexico Highway 4 to the east, Pajarito Canyon to the north, and Fence Canyon to the south. TA-36 is located in Los Alamos County in north-central New Mexico. This document reports on field investigations carried out during Phase I, in 1994, for four PRSs: PRS 36-003(a), 36-003(b), 36-005, and C-36-003. The following table lists proposed actions for each PRS.

PROPOSED ACTION

PRS	HSWA		NFA	Accelerated Cleanup		Further Investigation		Rationale
	YES	NO		VCA	EC	Phase II	CMS	
36-003(a)	X				X			Contaminants found in the septic tank require further action.
36-003(b)	X			X				Contaminants found in the septic tank require further action.
36-005	X					X		Area not sufficiently characterized.
C-36-003		X				X		Area not sufficiently characterized.

The objective of the Phase I investigations was to determine the presence of contaminants at those sites. Sampling results were evaluated to determine whether they provided enough information to make decisions regarding cleanup, no further action, or the need for a Phase II investigation.

Presampling activities at the PRSs included radioactivity, land, and geomorphical surveys. At each PRS, samples were collected from locations estimated to be the most likely to contain elevated concentrations of contaminants typical of the PRS. At the septic systems [PRSs 36-003(a) and 36-003(b)], watery sludge samples were collected from the tanks and surface soil was collected adjacent to the tanks and along the drainage channels. At the storage site (PRS 36-005), surface soil samples were collected in four strata: areas currently in use; areas indicating recent or former use; the drainage channel; and outside the PRS but within the radii of two adjacent firing sites. At the photo-processing outfall (PRS C-36-003), surface soil and liquid samples were collected at the outfall and in the drainage channel leading into the canyon. Samples were analyzed in accordance with EPA-approved procedures for radioactive, semi-volatile, and volatile constituents, metals, high explosives and explosive residues, and photo-processing fluids, including silver and thiosulfate.

Based on the analytical results from Phase I investigations, the following recommendations are proposed for these PRSs:

Expedited Cleanup:

PRS 36-003(a) Main Site Septic System

Voluntary Corrective Action:

PRS 36-003(b) I-J Site Septic System

Phase II Investigations:

PRS 36-005 Storage Area

PRS C-36-003 Photo-processing Outfall

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1.0 INTRODUCTION

1.1 General Site History

Technical Area (TA)-36 is part of Field Unit 2 and was included in the formerly designated Operable Unit (OU) 1130. OU 1130 consisted of TAs -36, -68, and -71 at Los Alamos National Laboratory (the Laboratory) in Los Alamos, New Mexico (NM) (Figures 1-1 and 1-2). These TAs are contiguous and cover a total of about 7 mi². TAs-68 and -71 are buffer areas, and no Laboratory activities were conducted in these TAs.

TA-36 in Field Unit 2 is an explosives-testing area consisting of five firing sites that are used to conduct a total of approximately 1,500 explosives tests annually. Other activities include storage and assembly of prefabricated metal and explosives components, detonators, cables, and instrumentation for the shots.

1.1.1 PRS 36-003(a)

PRS 36-003(a) consists of an inactive septic tank, a drainfield, and a seepage pit located at TA-36 in the east-central part of the Laboratory. The site is situated approximately 115 ft east of the northeast corner of TA-36-1 (Figure 1-3). The septic tank and the drainfield are located on a mesa an estimated 50 ft south of the southern rim of Threemile Canyon.

The system consists of a 1,160-gal. precast reinforced concrete tank approximately 9 ft by 5.5 ft by 7.3 ft, a distribution box, and a seepage pit. The septic tank is buried approximately 1.5 ft below ground surface. Two vent caps, each protruding 6 in. above the ground, mark the exact location of the tank. An entrance portal is centered between the vents approximately 1.5 ft below grade. A single inlet pipe is located on the western wall of the tank; the outlet pipe is located on the eastern wall. The outlet pipe leads to the concrete distribution box, which measures approximately 2 ft by 2 ft by 2 ft.

PRS 36-003(a) was in use from 1949 to 1992 and served the TA-36-1 offices/laboratory and the TA-36-22 main guard station. During 1973 and 1974, the line to the drainfield was abandoned and the effluent was rerouted to an adjacent cylindrical seepage pit. This gravel-filled seepage pit is an estimated 50 ft deep and 4 ft in diameter. A 4-in.-diameter drain line extends into and within 2 ft of the pit's base. Until 1990 or 1991, the septic system received photochemical wastes and sanitary wastes; the system is presently inactive. In 1988, TA-36-22 was disconnected from this septic system and connected to septic tank TA-36-100. In late 1992, the line from TA-36-1 was disconnected and rerouted to the Laboratory's sanitary waste line.

Remedial actions for PRS 36-003(a) are addressed in the Laboratory Environmental Restoration (ER) Project Expedited Cleanup Plan for Solid Waste Management Unit 36-003(a) (LANL 1995).

1.1.2 PRS 36-003(b)

PRS 36-003(b) is located in the western part of TA-36 at the north edge of Potrillo Canyon. It is approximately 100 ft south and east of TA-36-55, a bunker that housed electronics and instrumentation for I-J Firing Site (Figure 1-4). The septic system was built to handle sanitary waste from a bathroom and a sink in the adjacent building. It has been in use from 1949 to the present. Currently, the I-J Firing Site is being decommissioned, and the septic system will not be used in the future.

The septic system is a 420 gal. tank made of precast concrete. It measures 7 ft by 3.5 ft by 5.7 ft high (ENG4-C177) and is approximately 2 ft below ground surface. The interior dimensions are estimated to be 6 ft by 2.5 ft by 5 ft high. A 3.5 ft by 2.7 ft removable, rectangular concrete lid is located at the northwest (inflow) end. Inflow and outflow pipes are located at opposite ends of the tank and are vented to the

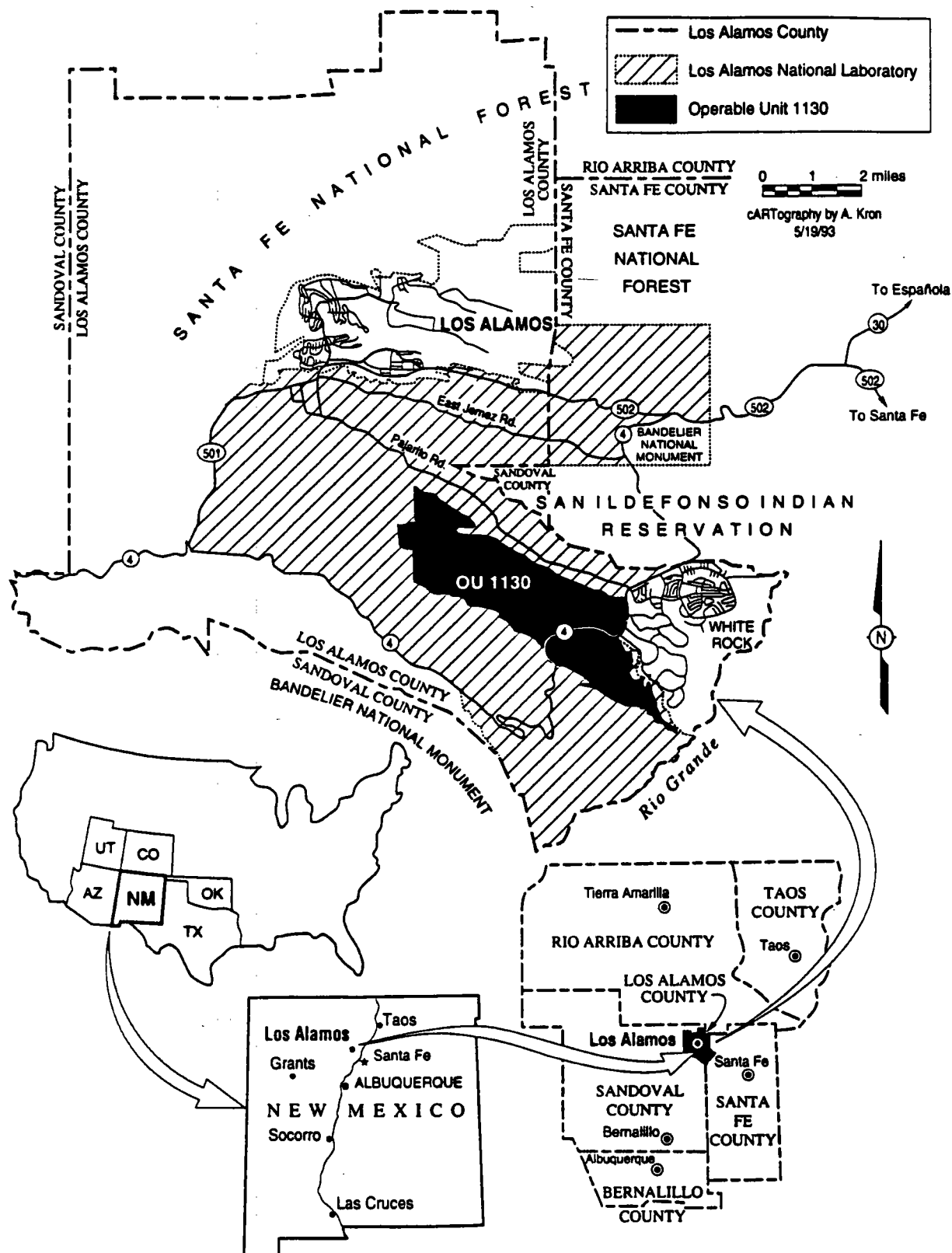


Figure 1-1. Location map of formerly designated OU 1130 within Los Alamos National Laboratory, Los Alamos County, New Mexico

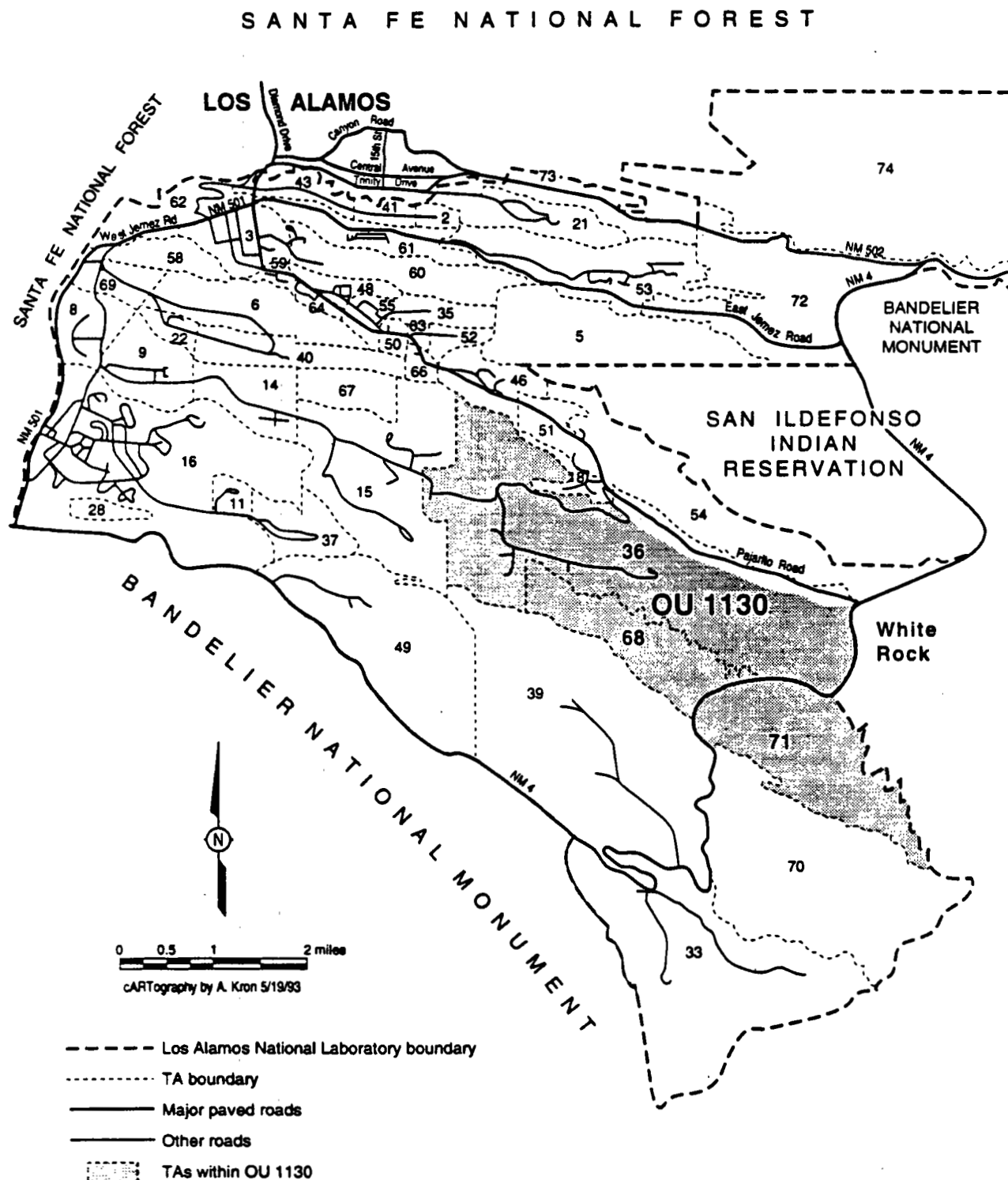
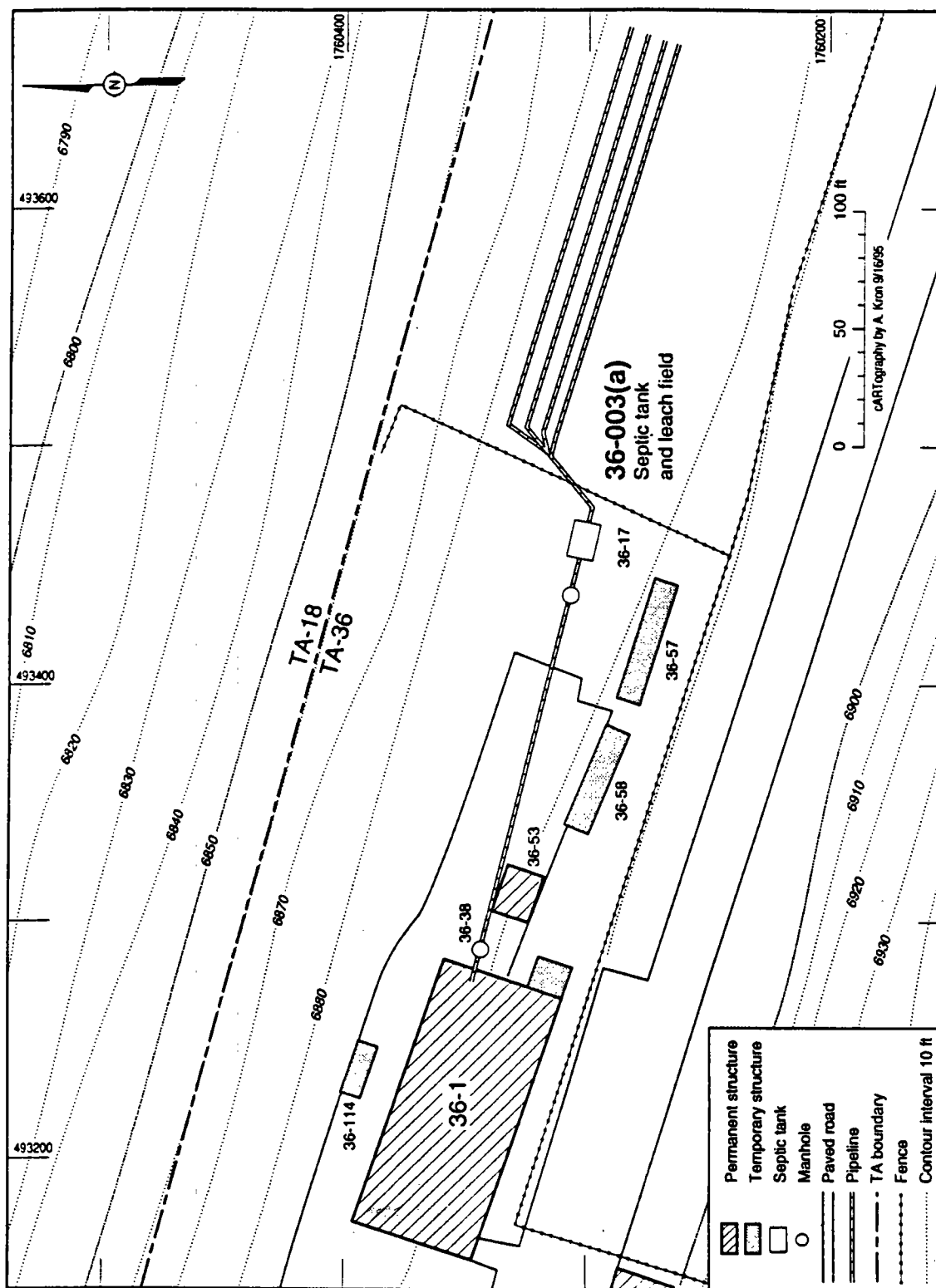


Figure 1-2. Location of formerly designated OU 1130 with respect to Laboratory TAs and surrounding landholdings



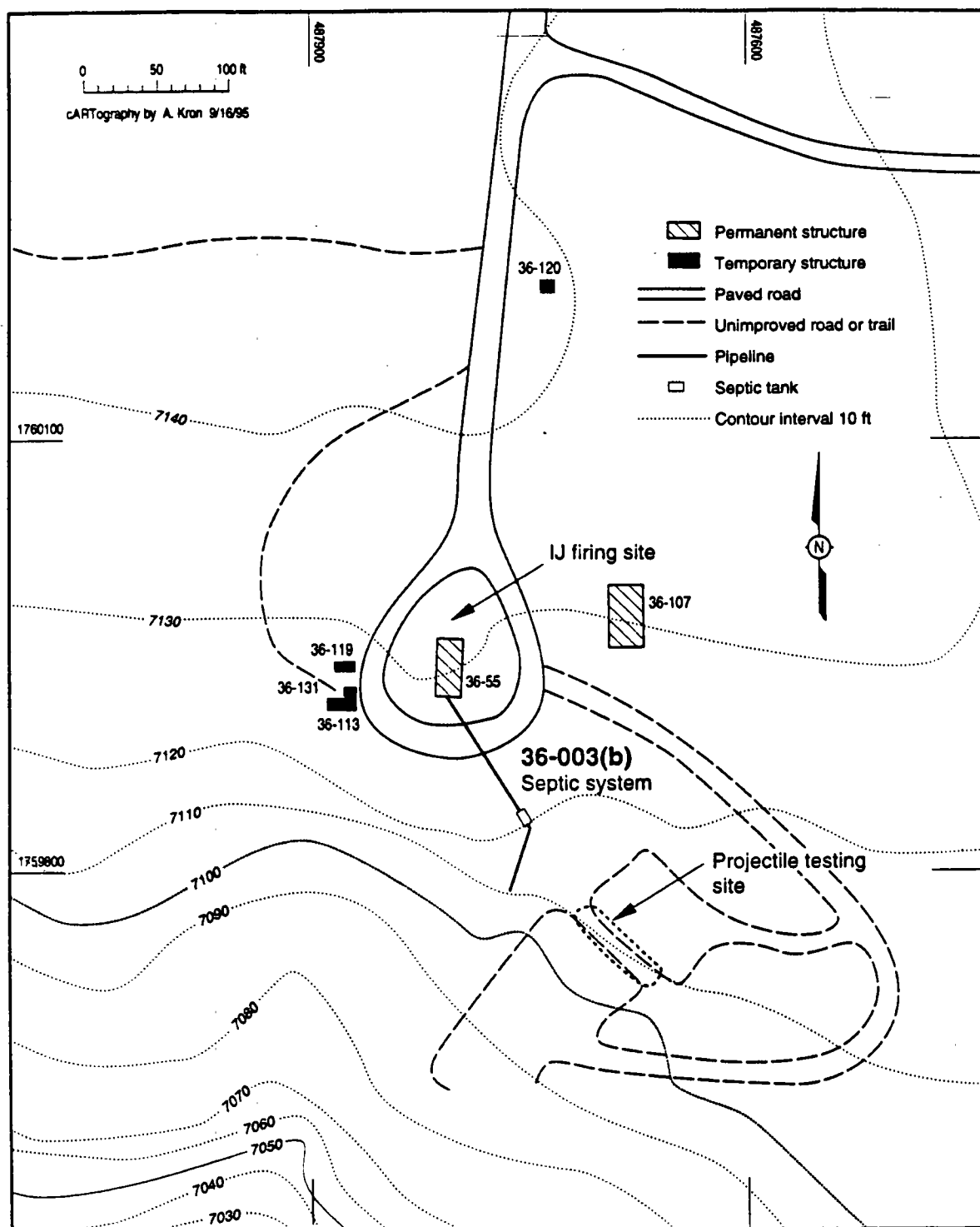


Figure 1-4. Location of TA-36-55 and PRS 36-003(b), the septic system

ground surface. A removable, internal 2-ft-high concrete baffle extends wall-to-wall in front of the inlet pipe (LANL 1990, 0145).

This tank served as a holding tank. It was pumped periodically, and the effluent was taken to the Laboratory's sanitary treatment plant. In 1989, a buried overflow pipe (outfall) connected to the tank was capped because of potential direct discharge to the environment (LANL 1990, 0145; Ray 1989, 13-0075; Alexander 1989, 13-0039). The system handles only sanitary waste and sink drainage, and there is no evidence that hazardous or radioactive materials were ever discharged into the system. However, the Resource Conservation Recovery Act (RCRA) Field Investigation (RFI) Work Plan reports chemicals of potential concern (COPC) for the tank and the area below the outfall as depleted uranium, lead, mercury, zinc, cadmium, chromium, acetone, and ethanol (LANL 1993, 1088; Henke and Van Marter 1993, 13-0093).

1.1.3 PRS 36-005

PRS 36-005, known as the Boneyard, is a surface storage area located in the southwestern portion of TA-36, across from building TA-36-7, near the Minie Firing Site (Figure 1-5). Mesita del Potrillo, where the Boneyard is located, gently slopes into the drainage that enters Fence Canyon from the firing point at Minie. The Boneyard is an undeveloped area measuring approximately 500 ft by 300 ft and covered with ponderosa pine and grass. Throughout its history, the Boneyard has served as a storage area for a variety of non-waste and waste items. From the 1950s until the late 1970s, the Boneyard was used as a parking area for trailers and other large non-waste items. From the late 1970s until the late 1980s, the area was used for surface storage of large waste items that had been exposed to explosives testing (Kelkar 1992, 13-0058).

Waste at the Boneyard has included metal drums, cans, and cylinders, as well as scrap metals such as lead sheets, copper, uranium-contaminated steel, and iron. These items served as test targets (EG&G 1989, 13-0045). As a consequence of the 1986 Comprehensive Environmental Assessment and Response Program (CEARP) Report (DOE 1986, 13-0042), the Boneyard underwent a major cleanup. Cans labeled isopentane, uranium-contaminated iron and steel, and unmarked drums and cylinders were removed from the site and disposed of in accordance with established policy (LANL 1990, 0145). The site itself is peppered with many small fragments of metal, plastic, bolts, and other materials that lie on its surface or are embedded in the ground among the natural vegetation (Stauffer 1992, 13-0080). The RCRA RFI Work Plan reports COPCs for the Boneyard as metals, including chromium, silver, zinc, beryllium, copper, lead, and uranium, as well as explosives and explosive residues. Organic compounds in soils and sediments were also listed as COPCs.

Currently the site is a surface storage area for usable non-waste items (Kelkar 1992, 13-0058 and 13-0051).

1.1.4 PRS C-36-003

PRS C-36-003, a photo-processing outfall, is located north of office and laboratory building TA-36-1 (Figure 1-6) on the Mesita del Potrillo near the border of Threemile Canyon. The permitted outfall (Permit No. EPA 06A106) extends a few feet over the steeply sloping edge of Threemile Canyon, which eventually joins Pajarito Canyon downstream (LANL 1993, 1088).

The outfall is thought to have become operational during the 1950's, sometime after building TA-36-1 became operational in 1950; it is no longer in use. The outfall served as a discharge for spent photo-processing fluids from building TA-36-1. When the photo-processing unit was operating, a steady stream of water could be observed flowing from the outfall and running downstream over and through the surface deposits for a distance of at least 35 ft. The area beneath the outfall is heavily covered with vegetation, organic matter, rocks, and soil. The RCRA RFI Work Plan reports COPCs for the outfall as photo-processing fluids such as silver and thiosulfate, and organic compounds.

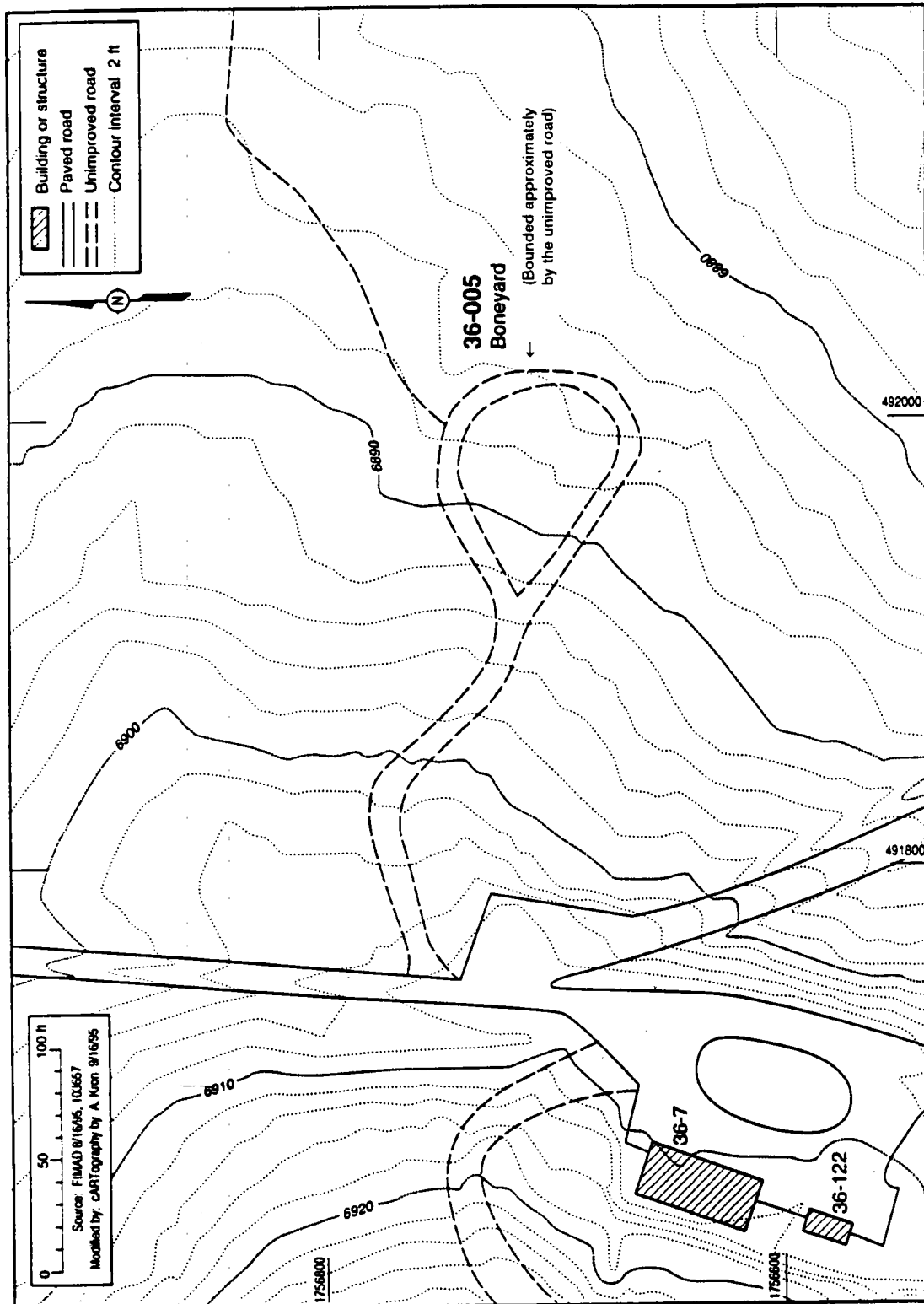


Figure 1-5. Location of TA-36-7 and PRS 36-005, the Boneyard

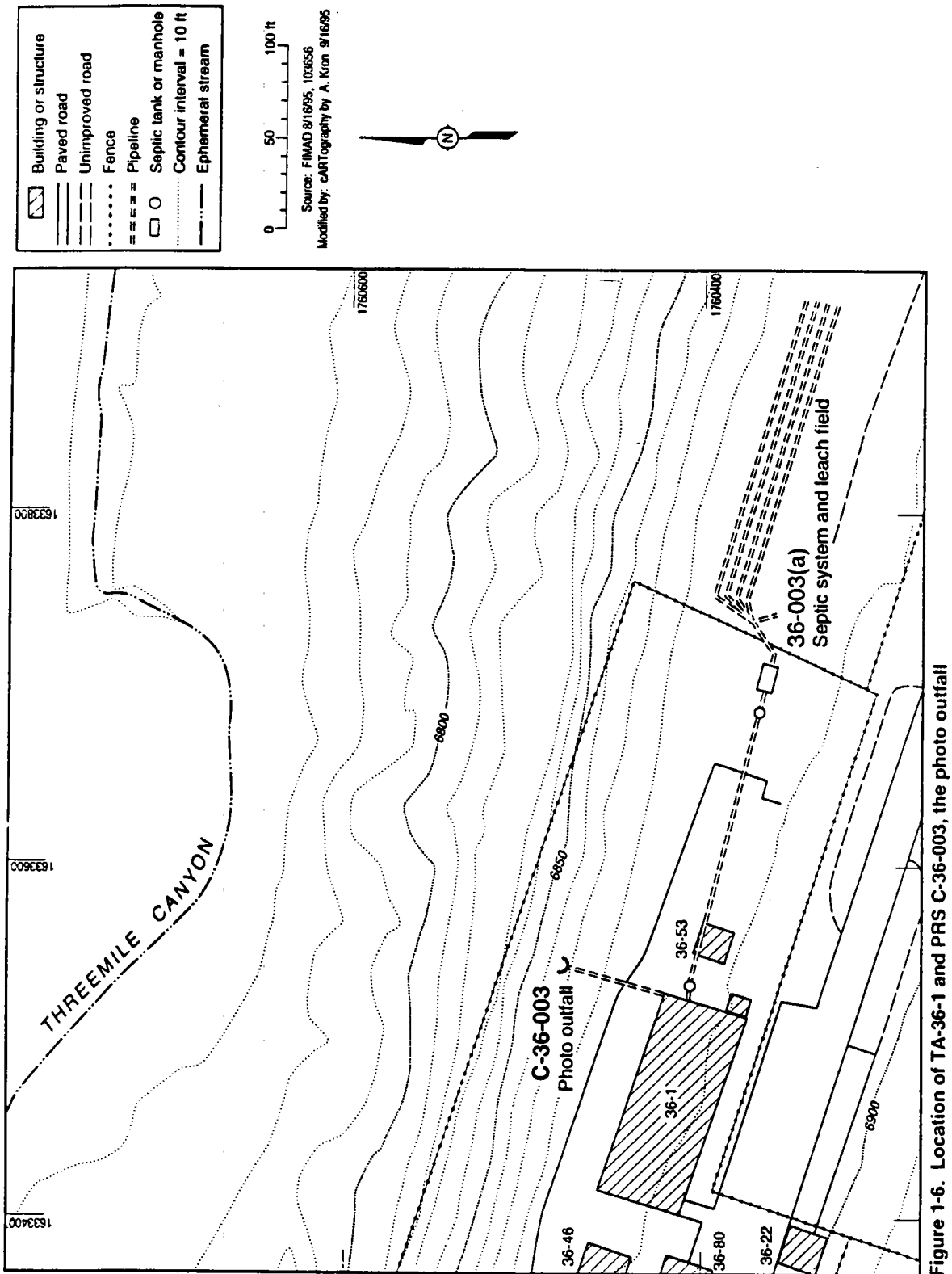


Figure 1-6. Location of TA-36-1 and PRS C-36-003, the photo outfall

1.2 RFI Phase I Work Plan Overview

The overall objectives of field investigations at OU 1130, as stated in the Work Plan, were (1) to propose a methodology for determining the nature and extent of release of hazardous and/or radioactive constituents from PRSs to ascertain whether corrective action studies are needed; or (2) to satisfy those regulatory requirements that pertain to OU 1130 contained in the Laboratory's permit to operate under RCRA.

The more specific objectives of the Phase I field investigations are to determine whether residual contamination is present at TA-36, and whether contaminants have migrated from their potential sources. This RFI report discusses the 1994 field investigations of four PRSs.

1.2.1 PRS 36-003(a)

PRS 36-003(a) is listed in Table B of the Hazardous and Solid Waste Amendments (HSWA) Module of the Laboratory's RCRA permit. PRSs in Table B require priority investigation. A Phase I investigation was conducted to determine the presence, concentration, and migration of the COPCs at the site. During August 1994, multimedia samples were collected from the septic system, including the tank and the drainfield.

The conceptual model developed in the RFI Work Plan indicated that liquids discharging from leaks in the pipes and structures, and liquids leaching from the seepage pit and leach field, could potentially migrate laterally and vertically (LANL 1993, 1088).

Phase I of the RFI Work Plan required collection of fluid and sludge samples to determine if COPCs were present at levels above SALs at PRS 36-003(a). Because of the design of the septic system, samples were to be collected in the drainfield and in the septic tank, where most constituents would be likely to accumulate. See Appendix A for a listing of analytical results. Figure 1-7 shows a map of the PRS with sample locations and identifiers.

1.2.2 PRS 36-003(b)

PRS 36-003(b) is listed in Table B of the HSWA Module of the Laboratory's RCRA permit. PRSs in Table B require priority investigation. A Phase I investigation was conducted to determine the presence, concentration, and migration of the COPCs at the site. During August 1994, multimedia samples were collected from the septic system, including the tank, the area below the outfall pipe, and the drainage channel.

The conceptual model developed in the RFI Work Plan indicated that liquids discharging from leaks in the pipes and structures, and liquids leaching from the seepage pit and leach field, could potentially migrate laterally and vertically (LANL 1993, 1088). COPCs at the outfall may be transported down the drainage channel and accumulate in sedimentation areas.

Phase I of the RFI Work Plan required collection of fluid and sludge samples to determine if COPCs were present at levels above SALs at PRS 36-003(b). Because of the design of the septic system, samples were to be collected below the inlet pipe, where most constituents would be likely to settle. Additionally, the end of the outfall pipe was to be located. If the pipe was buried, the area 1 ft beyond and below the pipe was to be characterized. If the pipe discharged to the surface, the area of interest included the surface soil extending from the end of the pipe into the gully for a distance of approximately 10 ft. See Appendix A for a listing of analytical results. Figure 1-8 shows a map of the PRS with sample locations and identifiers.

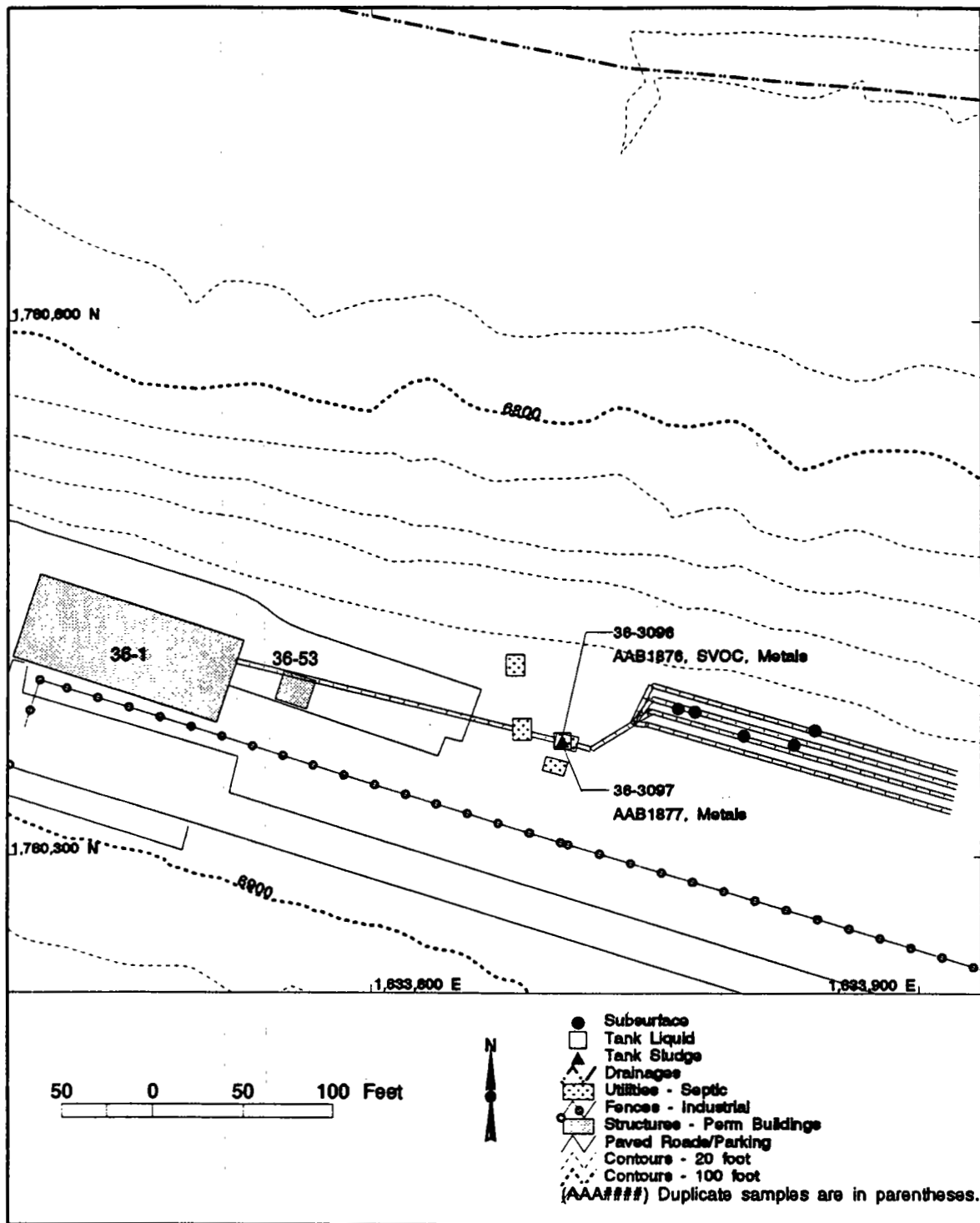


Figure 1-7. PRS 36-003(a) septic system with sample locations and Identifiers

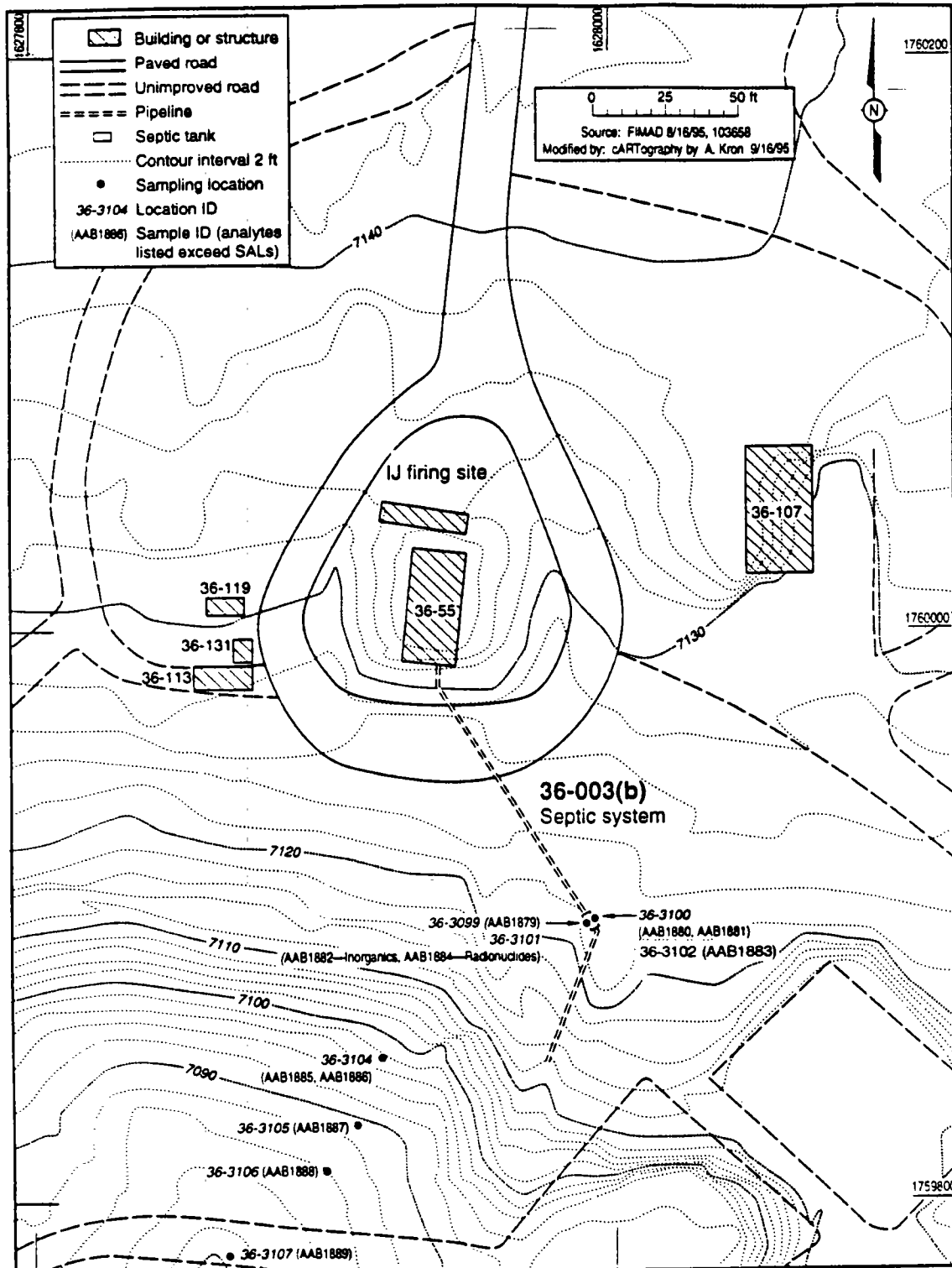


Figure 1-8. Septic system with sample locations and identifiers

1.2.3 PRS 36-005

PRS 36-005 is listed in Table A of the HSWA Module of the Laboratory's RCRA permit. Therefore, a Phase I investigation was conducted to determine the presence, concentration, and migration of the COPCs at the site. Surface soil samples were collected from the Boneyard and the runoff channels that empty into the main drainage channel at the Minie firing site.

The conceptual model developed in the RFI Work Plan indicated that releases from hazardous or radioactive materials, or from contaminated items stored at the Boneyard, might discharge into the surrounding soils and possibly into Fence Canyon due to erosion caused by surface water runoff (LANL 1993, 1088). This RFI Work Plan addresses the historical use of the Boneyard as a storage site only. COPCs as a result of storage include metals such as chromium, silver, zinc, beryllium, copper, lead, uranium, explosives, and explosives residues. Organic compounds might also be present in soils and sediments.

Phase I of the RFI Work Plan required mapping the site, conducting a geomorphical survey, and visually evaluating the site in order to recommend additional sampling for this PRS. Surface soils in the Boneyard, and soils and sediments in runoff channels leading to the main drainage from the Minie firing site, were used to determine whether constituents exceed established SALs. Disturbed areas, roadways, and current storage locations within the Boneyard were mapped in detail on a 2-ft. contour map. A geomorphical survey was performed to identify five potential sampling locations within runoff channels down to the main drainage from Minie firing site. Additionally, five sampling locations were identified from visual inspection of disturbance, whether from natural erosion or from use. During sampling an additional sample was added, again from a visual inspection. See Appendix A for a listing of analytical results. Figure 1-9 shows a map of the PRS with sample locations and identifiers.

1.2.4 PRS C-36-003

The object of the Phase I investigation of PRS C-36-003 was to determine the presence, concentration, and migration of the COPCs at the site. Field activities included surface soil, sediment, and water sampling to adequately characterize the outfall, including its discharge channel to the north.

The conceptual model developed in the RFI Work Plan projected that photo-processing fluids discharging from the outfall could potentially migrate downstream from the site due to the steep slope of the canyon wall. COPCs would be likely to settle in sedimentation catchment areas within drainage channels; vertical migration from leaching and percolation could also occur. COPCs in the outfall drainage included photo-processing fluids such as silver and thiosulfate, and organic compounds. Previous water sampling activities (Bohn 1992, 13-0095) indicated very low levels of cyanide. The levels of silver in water reported since 1989 have ranged from 0.004 ppm to 0.119 ppm, the screening action level for silver in water being 0.05 ppm. Contamination in the area was expected to be low with moderate variability.

For Phase I work, the RFI Work Plan required land and geomorphic surveys in order to identify optional sampling locations downstream for the collection of soil, sediment, and liquid samples within 200 ft of the outfall. Five surface soil and two sediment samples were taken, and two water samples were also collected. See Appendix A for a listing of analytical results. Figure 1-10 shows a map of the PRS with sample locations and identifiers.

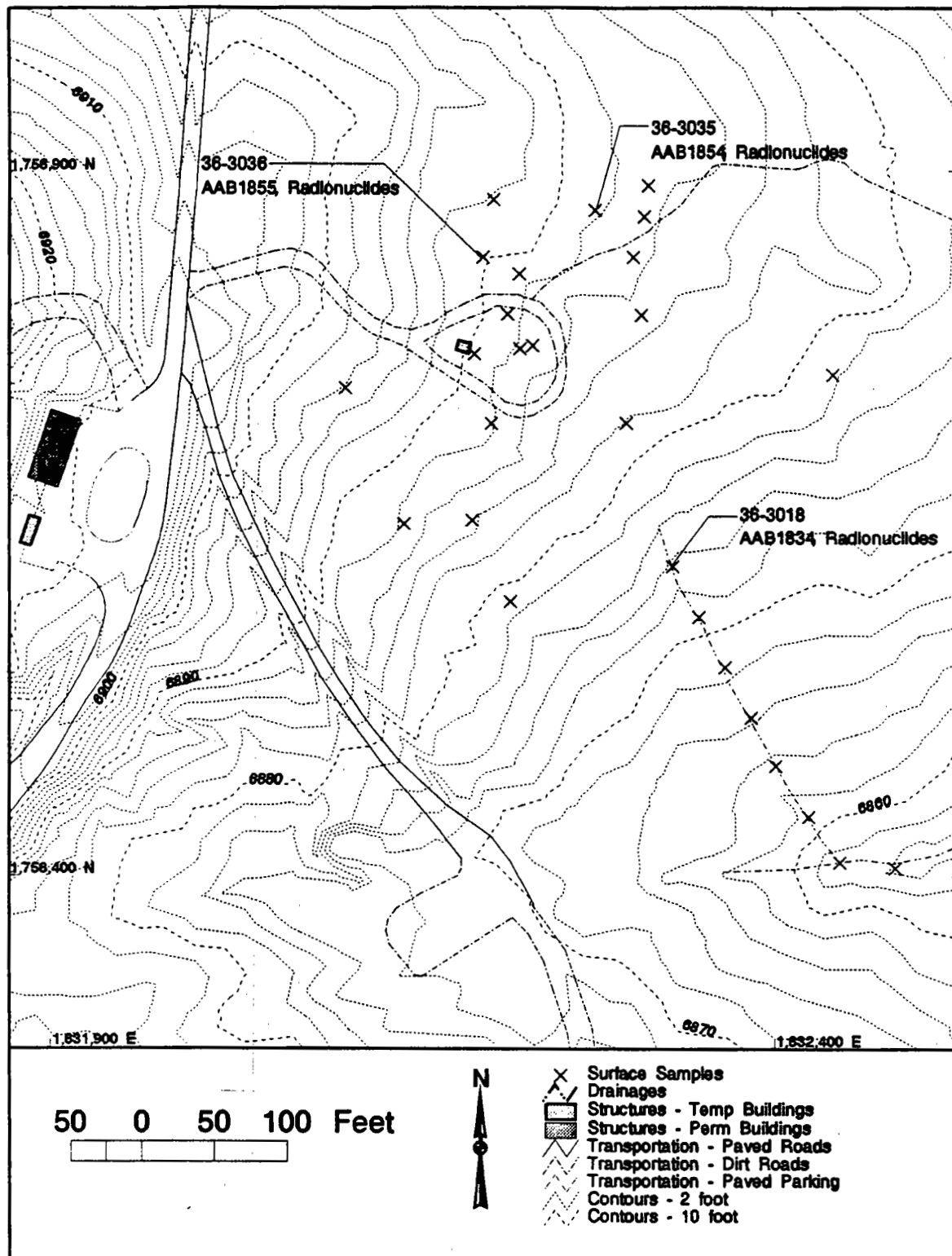


Figure 1-9. Boneyard with sample locations and identifiers

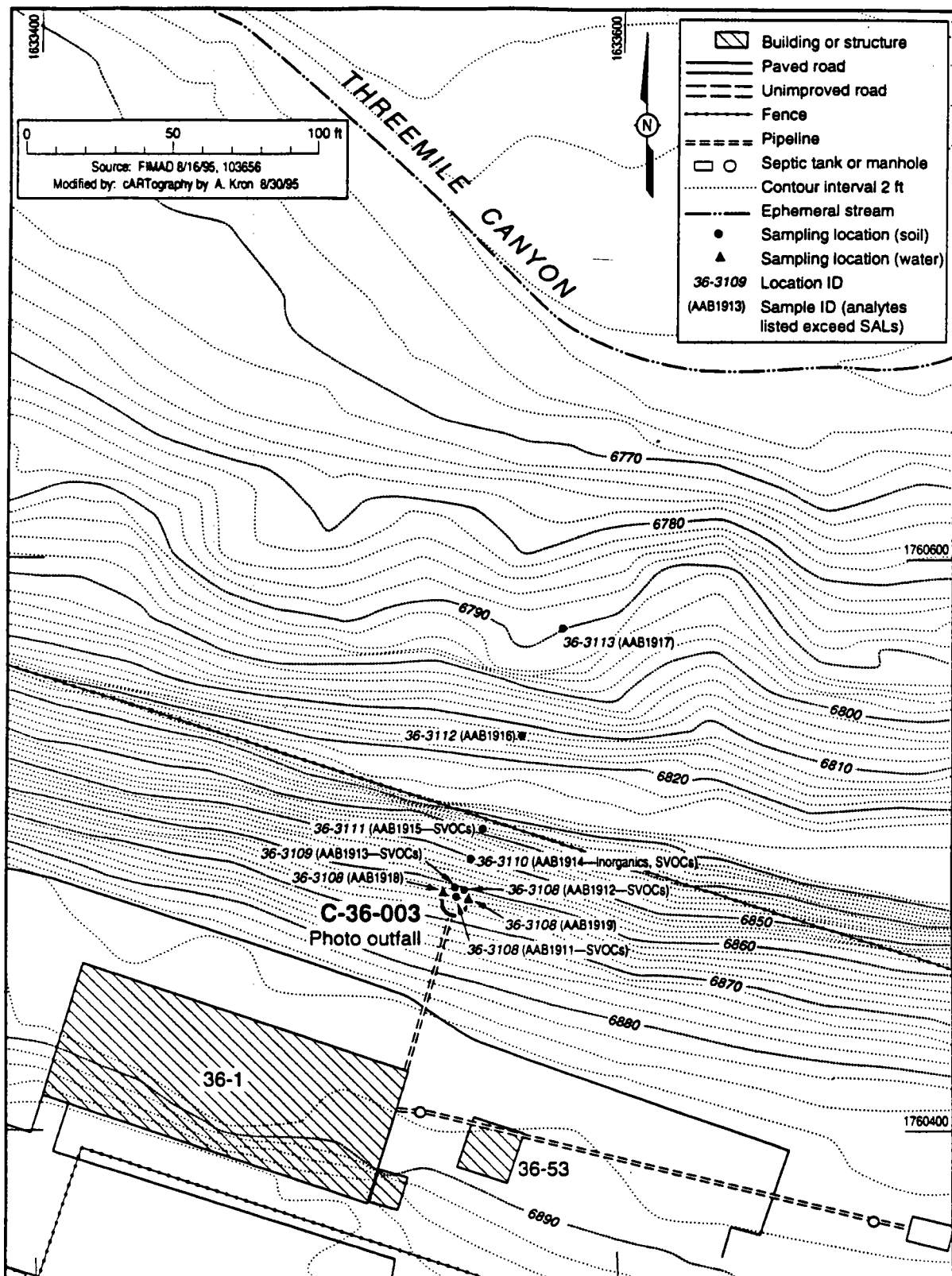


Figure 1-10. Photo-processing outfall with sample locations and Identifiers

1.3 Field Activities

1.3.1 PRS 36-003(a)

During August 1994, multimedia samples were collected from the septic tank and associated drainfield to ascertain the potential effect of the inactive septic system on public health and the environment. Six samples from the septic tank were obtained in accordance with LANL-ER-SOP 06.14, Sediment Material Collection (LANL 1993, 0875). Both the liquid and sludge phases from within the septic tank were sampled and analyzed for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), RCRA metals (total), and cyanide. A gross alpha/beta/gamma screening was also performed.

Approximately 14 samples were collected from the septic drainfield. The seepage pit, used from 1972 until 1991 was not sampled. If levels of COPCs had been detected above SALs in the drainfield, the seepage pit would have been sampled as part of a Phase II investigation. Samples were obtained from the base of the vitrified clay pipes, which coincides with the contact between the soil and the Bandelier Tuff. Additional subsurface soil samples were obtained from the tuff at a depth of 2 ft within the tuff. The samples were analyzed for VOCs, SVOCs, RCRA metals, and cyanide. A gross alpha/beta/gamma screening was also performed.

1.3.2 PRS 36-003(b)

A geophysical survey, based on a 10-ft grid, was conducted to locate the exact discharge point of the system and to determine the likely migration pathway of the outfall. The pipe could not be located, and sampling was performed based on mapping. Sampling activities were conducted on August 5 and 8, 1994. Work performed during this period included the collection of watery sludge and liquid samples from the east and west sides of the septic tank and surface soil samples from the drainage channel. Figure 1-8 shows a map of the PRS with sample locations and identifiers.

Three sludge and two liquid samples were obtained from the interior of the tank on August 5, 1994, in accordance with LANL-ER-SOP-06.14, Sediment Material Collection (LANL 1993, 0875), using coliwassas appropriate for the type of sample taken. On August 8, 1994, locations for soil sample collection were mapped. Five surface soil samples were taken from four locations: two samples south of the I-J Firing Site bunker in the drainage channel at the base of a steep slope; one 25 ft south of the previous samples; one approximately 20 ft south of the previous sample; and one approximately 50 ft south of the previous sample. All samples were collected in accordance with LANL-ER-SOP-06.09, Spade and Scoop Method for Collection of Soil Samples (LANL 1993, 0875), at a depth of 0 to 6 in. Samples were labeled and packaged according to standard ER practices and procedures and submitted for analyses under chain-of-custody procedures.

Samples for VOCs were collected and analyzed according to EPA SW-846 Method 8260 (EPA 1992, 1207), and samples for SVOCs were collected and analyzed according to EPA SW-846 Method 8270 (EPA 1992, 1207). (Analyses not performed under the EPA method were performed using EPA guidelines.) Sample aliquots for VOCs and SVOCs were placed directly into the appropriate laboratory-supplied jars. The remaining material was homogenized in the bowl using a stainless steel spoon. Sample aliquots were then placed in sample containers for laboratory analyses, including high explosives (HE), radionuclides, metals, and mercury. Samples for HE were collected and analyzed according to US Army Toxic and Hazardous Materials Agency (USATHAMA) methods; samples were collected and analyzed for total uranium; and samples for metals were collected and analyzed according to EPA SW-846 Method 6010 (EPA 1992, 1207).

1.3.3 PRS 36-005

Field activities were conducted on July 28, August 3, and August 4, 1994. Work performed during this period included preparation of a detailed 2-ft contour map showing current storage locations; areas exhibiting vegetation disturbances and soil staining; former storage locations; vehicle tracks; structures, fences, and above-ground utilities; and principal rills and channels for surface water runoff. A land survey was performed in accordance with the Laboratory Survey Procedures Manual (LANL 1993, 0875). This survey was used to determine sampling locations identified by the geomorphic survey, which was conducted in accordance with protocols established in LANL-ER-SOP-03.08, Geomorphic Characterization (LANL 1993, 0875). Radiological contamination at the site was mapped; portable field instruments for detecting alpha-, beta-, and gamma- emitters were used over a 50-ft grid area to investigate and survey the entire site.

Four areas at the Boneyard requiring investigation were identified in the RFI Work Plan:

1. drainage channels that carry surface water runoff during snowmelt or heavy rainstorms,
2. areas with elevated radioactivity (two or more times the background average),
3. areas currently used for storage or showing signs of recent use, including areas with stained soil, and
4. remainder of the site.

Nine soil samples were collected in the current storage area; nine soil samples were collected from the Boneyard drainage channel; nine soil samples were collected from random locations in the Boneyard; and three soil samples were collected outside PRS 36-005 but within the hazardous radii of Meenie and Minnie firing sites. A radiation survey was conducted as a basis for providing bias for radiation samples to be collected, but no areas of elevated radiation were reported prior to sampling. All soil samples were surface soil samples taken at depths between 0-6 in., collected in accordance with protocols established in LANL-ER-SOP-6.09, Spade and Scoop Method for Collection of Soil Samples (LANL 1993, 0875). Samples were labeled and packaged according to standard ER practices and procedures, and submitted for analyses under chain-of-custody procedures.

Sample aliquots for VOCs and SVOCs were placed directly into the appropriate laboratory-supplied jars. Samples for VOCs were collected and analyzed according to EPA SW-846 Method 8260 (EPA 1992, 1207), and samples for SVOCs were collected and analyzed according to EPA SW-846 Method 8270 (EPA 1992, 1207). The remaining material was homogenized in the bowl using a stainless steel spoon. Sample aliquots were then placed in sample containers for laboratory analyses for HE, radionuclides, and metals. Samples for HE were collected and analyzed according to USATHAMA methods; samples for radionuclides were collected and analyzed for total uranium; and samples for metals were collected and analyzed according to EPA SW-846 Method 6010 (EPA 1992, 1207).

1.3.4 PRS C-36-003

On July 14, 1994, the field team entered building TA-36-1 intending to provide water flow to the outfall; however, the outfall plumbing had been disconnected. The floor drain in Room 6 was still plumbed to the outfall, and the field team used a nearby water source to cause waterflow through the floor drain and down the outfall. Liquid and surface soil samples were collected from the sediment trap below the outfall. Samples were then collected in a northerly path starting at the outfall, moving down the slope into the canyon. On July 25, two additional surface samples were collected from the sediment trap below the outfall. Also, two additional soil samples were taken approximately 2/3 of the way down the steep slope into the canyon; the first was taken approximately 30 ft north of the fence to the north of building TA-36-1, and the second was taken approximately 70 ft north of the same fence. Soil samples were dark brown medium sand, slightly moist, and contained a considerable amount of organics.

All soil samples were obtained in accordance with LANL-ER-SOP-06.09, Spade and Scoop Method for Collection of Soil Samples (LANL 1993, 0875). Liquid samples were collected in accordance with the procedures established in LANL-ER-SOP-06.13, Surface Water Sampling (LANL 1992, 0688). Samples were packaged and labeled according to standard ER practices and procedures, and submitted for analysis under chain-of-custody procedures.

Sample aliquots for SVOCs were placed directly into the appropriate laboratory-supplied jars. SVOCs were collected and analyzed according to EPA SW-846, Method SW 8270 (EPA 1992, 1207). The remaining material was homogenized in a bowl using a stainless steel spoon. Sample aliquots were then placed in containers for laboratory analyses for heavy metals and cyanide. Soils to be analyzed for metals were collected and analyzed according to EPA SW-846, Method 6010 (EPA 1992, 1207).

2.0 ENVIRONMENTAL SETTING

The environmental setting of the Laboratory is described in Section 2.4 of the Installation Work Plan for Environmental Restoration (IWP) (LANL 1995, 1164). A discussion of the environmental setting, including climate, geology, hydrology, and a conceptual hydrogeologic model of OU 1130 and the surrounding area, is presented in the RFI Work Plan. A summary is presented in the following sections. This description provides the information required to evaluate potential contaminant transport pathways and conceptual exposure models at OU 1130.

2.1 Climate

Los Alamos County has a semiarid, temperate mountain climate. Summers are generally sunny with moderate, warm days and cool nights. The high altitude, light winds, clear skies, and dry atmosphere allow summer temperatures to range from 45° F to 95° F. During the winter, temperature typically ranges from 15° F to 50° F. The average annual rainfall at OU 1130 is estimated to range from 14 to 16 in. Of this total, 40% occurs as brief, intense thunderstorms during July and August. Stream flow in canyons can occur as a result of these storms. Spring snowmelt runoff may also induce stream flow in the area canyons.

2.2 Geology

2.2.1 General Geology

The generalized stratigraphy of OU 1130 has been inferred from three wells (Figure 2-1), PM-2, PM-4, and DT-10, drilled in the immediate vicinity. The mesas on the Pajarito Plateau are immediately underlain by the Bandelier Tuff, which outcrops occasionally on mesa tops and is exposed along canyon walls. The major rock groups in the Bandelier Tuff that are likely to underlie OU 1130 are shown in Figure 2-2. Information from the wells was used to construct the stratigraphic columns as a schematic representation of the OU. The stratigraphic units that are important to OU 1130 are discussed briefly, beginning with the units highest in the column (i.e., the youngest) and progressing downward.

The top portion of Bandelier Tuff is the Tshirege Member, which underlies the mesa tops over most of OU 1130. The Tshirege Member is ash-flow and airfall sequence from an explosive geologic event dated at 1.1 million years ago. The member is divided into several sub-units that can be correlated across the entire outcrop area of Bandelier Tuff (Crowe et al. 1978, 0041).

Other formations and members underlie the Tshirege Member. The Otowi Member underlies the Tshirege Member unconformably, and Guaje Pumice Bed forms the base of the Otowi Member. Cerro Toledo Rhyolite occurs between the Otowi and Tshirege Members in some locations in Los Alamos County, but it is not distinguished in PM-4 (Purtymun et al. 1983, 0712), DT-10, or PM-2 (Cooper et al. 1965, 0495). The Tschicoma Formation, the Puye Formation, and the Chino Mesa basalts underlie the Bandelier Tuff at depths to about 1000 ft below ground surface. The top of the main aquifer is located in the Chino Mesa basalts at approximately 1000 ft. Test boreholes have not penetrated these units.

A detailed discussion of the geology of the entire Los Alamos area can be found in Section 2.5.1 of the IWP (LANL 1995, 1164).

2.2.2 Soils

OU 1130 contains at least 18 different kinds of soils, each of which is described and mapped by Nyhan et al. (1978, 0161). The Carjo loam in the area of PRS 36-003(b) is moderately deep (20 to 40 in.) and well drained. The surface layer of the Carjo loam consists of approximately 4 in. of a loam or a fine sandy loam. The surface layer is underlain by approximately 15 in. of clay loam and clay, which are underlain by 4 in. of very fine sandy loam. Permeability of this soil is relatively low, and the ground surface slope generally ranges from 1 to 8%; surface runoff is moderate (Nyhan et al. 1978, 0161).

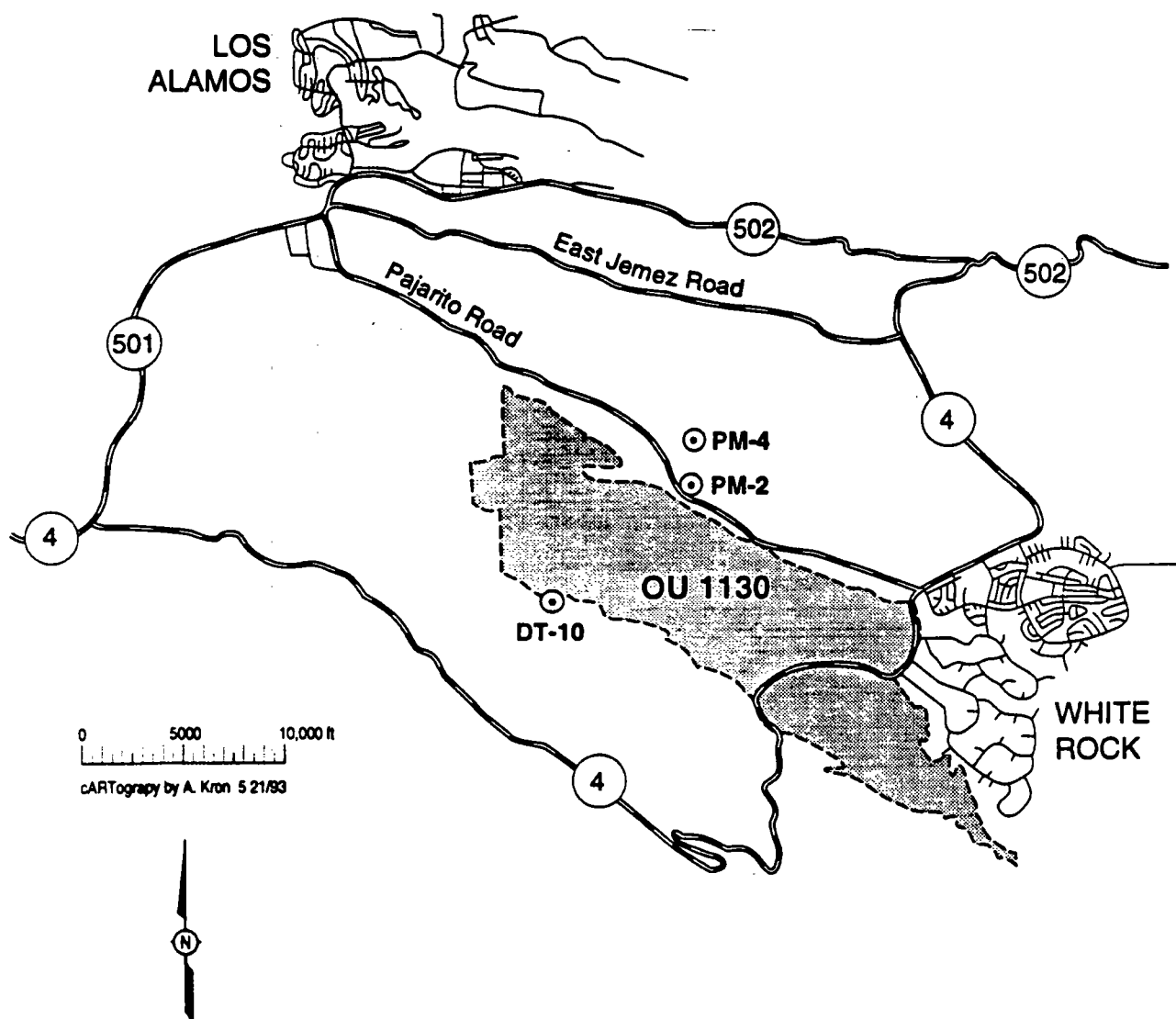


Figure 2-1. Map showing the locations of wells PM-2, PM-4, and DT-10

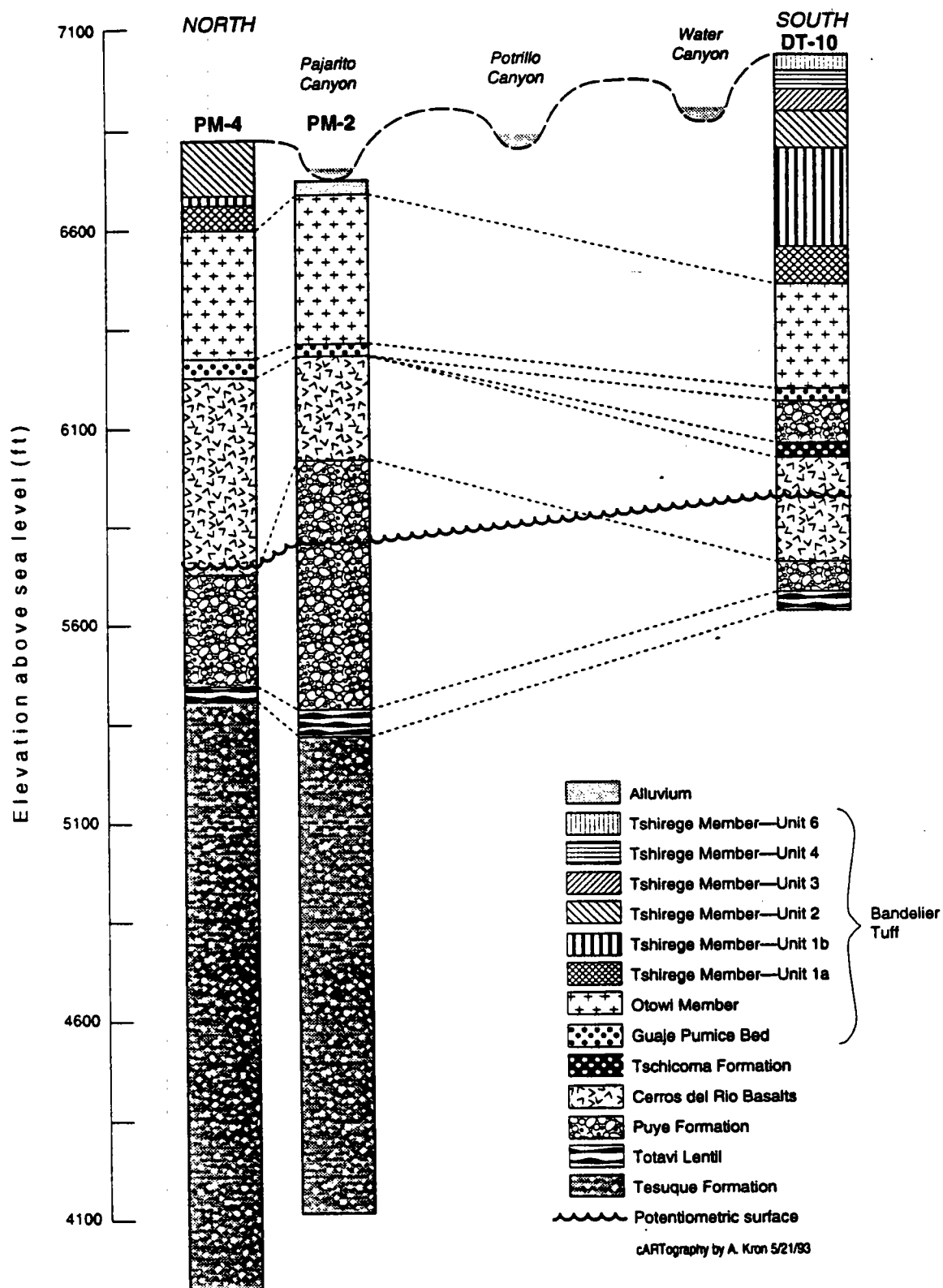


Figure 2-2. Generalized stratigraphy of formerly designated OU 1130

The Nyjack loam in the areas of PRS 36-005 and C-36-003 is moderately deep (20 to 40 in.) and well drained. The surface layer of the Nyjack loam consists of approximately 2 in. of either a loam, a very fine sandy loam, or a sandy loam. The subsoil is comprised of approximately 20 in. of clay loam, and the substratum is comprised of approximately 16 in. of gravelly sandy loam that may contain up to 39% pumice. Permeability of this soil is moderate and the surface slope generally ranges from 1 to 5%; surface runoff is moderately slow (Nyhan et al. 1978, 0161).

A discussion of the soils in the Los Alamos area can be found in Section 2.5.1.3 of the IWP (LANL 1995, 1164).

2.2.3 Sedimentation and Erosion

At OU 1130, sediment deposition and erosion by surface water occurs in response to snowmelt and storm-water runoff events. Periods of runoff can produce erosion, sediment transport, and deposition. In areas like the Boneyard, where the natural soil surface has been disturbed through use, erosion is generally accelerated (Graf 1975, 13-009; Nyhan & Lane 1986, 0159).

Active erosional processes on the Pajarito Plateau are addressed in Section 2.5.1.6 of the IWP (LANL 1995, 1164).

2.3 Hydrology

The hydrology of the Pajarito Plateau is addressed in Section 2.5.2 of the IWP (LANL 1995, 1164). Summaries of surface water and groundwater hydrology are presented below.

2.3.1 Surface Water

The Fence Canyon, Potrillo Canyon, and Water Canyon watersheds, each with an established stream channel drainage network, exist within OU 1130. Additionally, part of the Pajarito Canyon watershed lies within the OU. Watershed locations are shown in Figure 2-3. Water and Pajarito Canyons receive flow from springs and flow directly into the Rio Grande. Other canyons that feed the major canyons flow ephemerally in response to rainfall and snowmelt.

2.3.2 Groundwater

Saturated groundwater occurs in three modes on the Pajarito Plateau: shallow, alluvial groundwater bodies in canyon bottoms; isolated perched horizons in conglomerates and basalts at depths between 120 and 200 ft; and the main aquifer underlying the entire plateau.

The only aquifer in Los Alamos capable of providing a municipal and industrial water supply is the main aquifer. The water in the main aquifer generally moves eastward across the plateau toward the Rio Grande, with some discharge into the Rio Grande through seeps and springs (Purtymun 1984, 0196). The depth to the main aquifer varies from about 875 to over 1000 ft below ground surface in the area of the PRSs (LANL 1993, 1088).

No wells reach into the main aquifer beneath OU 1130. Inferences regarding the portion of the main aquifer beneath the OU are derived from information on supply wells PM-2 and PM-4 and test well DT-10. The main aquifer beneath OU 1130 is stratigraphically within the basaltic rocks of Chino Mesa.

A discussion of groundwater on the Pajarito Plateau is presented in Section 2.5.2.2 of the IWP (LANL 1995, 1164).

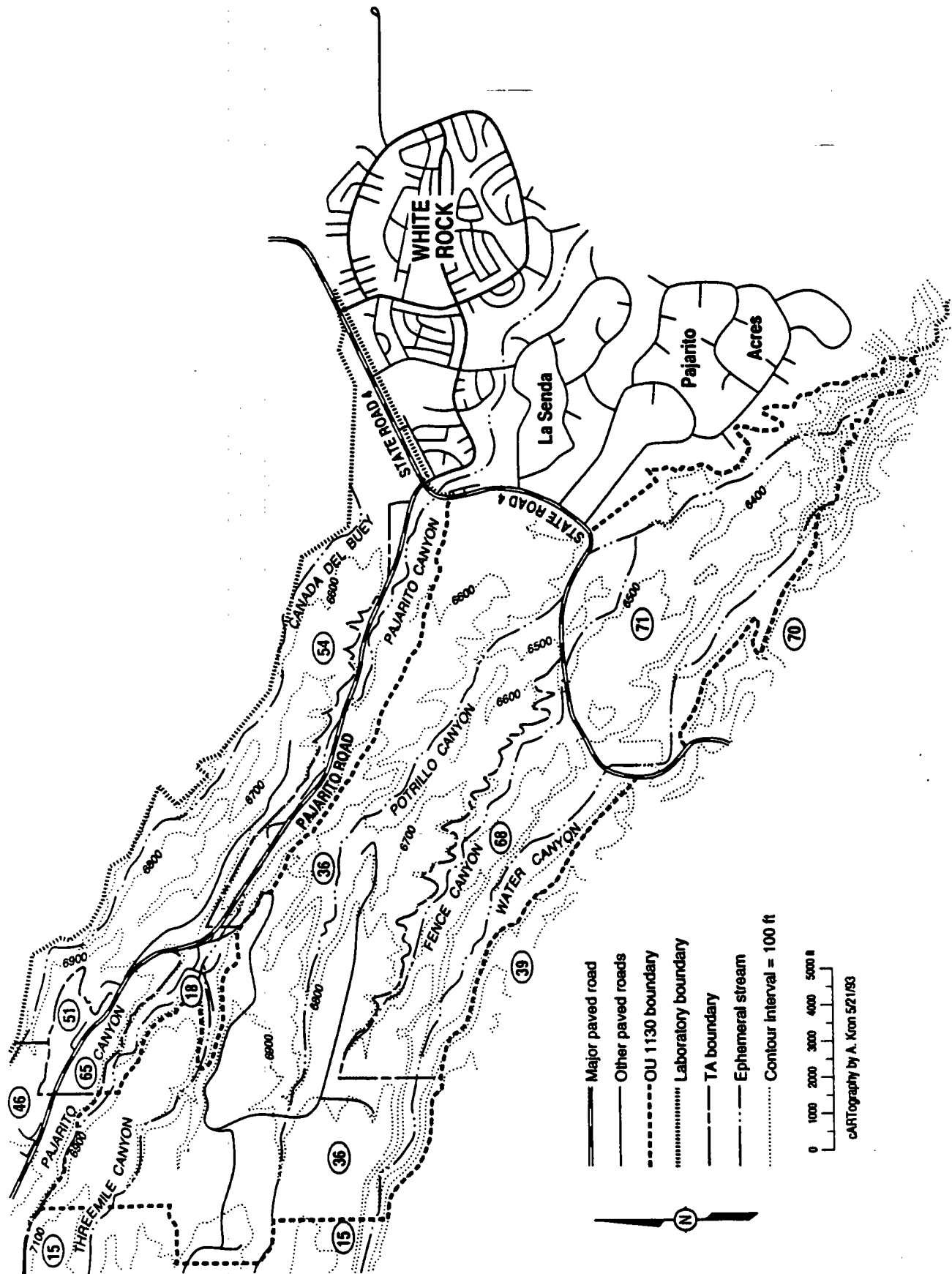


Figure 2-3. Topography of formerly designated OU 1130

2.4 Biological and Cultural Surveys

Biological resource field surveys have been conducted at OU 1130 for compliance with the Federal Endangered Species Act of 1973; the New Mexico Wildlife Conservation Act; the New Mexico Endangered Plant Species Act; Executive Order 11990, "Protection of Wetlands"; Executive Order 11988, "Floodplain Management"; 10 CFR 1022; Compliance With Floodplain/Wetlands Environmental Review Requirements (DOE 1979, 0633); and DOE Order 5400.1, General Environmental Protection Program (DOE 1988, 0075).

A cultural resource survey has also been conducted at various areas in OU 1130, as required by the National Historic Preservation Act (amended).

Although PRS 36-003(b) is located within or near an archeological site, it was determined that sampling activities conducted inside the tank and along the outfall would not disturb the area; therefore, monitoring during sampling was not required. Because sampling activities were restricted to drawing samples from inside the septic tank and taking surface soil samples in the drainage channel, no sampling with heavy equipment or drilling was performed; therefore, no special precautions regarding biological sites were necessary.

The surveys performed at PRS 36-003(a), 36-005, and C-36-003 indicated that there were no biological or cultural sites at or near these PRSs. Therefore, no special precautions regarding biological/cultural resources were needed during sampling activities.

3.0 APPROACH TO DATA ASSESSMENT AND ANALYSIS

Samples were collected, processed, and analyzed in accordance with the Environmental Restoration Quality Assurance/Quality Control (QA/QC) program presented in the Site-Specific Quality Assurance Project Plan (QAPjP), Annex II of the RFI Work Plan for OU 1130 (LANL 1993, 1088) and based upon the Los Alamos National Laboratory Environmental Restoration Program Generic QAPjP (LANL 1991, 0412). The data quality objectives for measured data given by the QAPjP are precision, accuracy, representativeness, sensitivity, completeness, and comparability.

Both analytical laboratory and field QA/QC samples are used to determine the usability of the data generated from the various analyses. These samples include, but are not limited to, laboratory blanks, duplicates (field and laboratory), blind and nonblind QC samples, surrogate spike recoveries, matrix spikes, and internal laboratory samples. The information obtained from these samples provides measures of spatial variation of contaminants in the field (e.g., field duplicates) and a measure of the precision and accuracy of the laboratory analyses (e.g., percent recoveries and internal standards). The assessment of QA/QC samples and the potential effect these results may have on data usability were evaluated for each analytical report.

The QA/QC data associated with this investigation indicate that sample analyte results are acceptable and defensible. The QA/QC measures were effective in ensuring the reliability of the data within the acceptable limits of sampling and analytical error. Estimates of the precision and accuracy of the analytical data indicate that data usability was unaffected.

3.1 Summary of Quality Assurance/Quality Control Activities

The QA/QC assessment of the sample analytical data associated with this investigation indicated that there were few problems with data quality. The QA/QC issues encountered in the analysis of the data for each PRS are summarized in Tables 3-1, 3-2, 3-3, and 3-4.

Prior to conducting the data assessment, the analytical data were validated with respect to the various QA/QC samples. Data were either unqualified, or qualified as either estimated undetected (UJ), estimated (J), or rejected (R). The data assessment process was designed to determine whether the usability of the data was affected by problems associated with the QA/QC procedures, e.g., contamination, bias due to percent recoveries outside control limits, or instrument reliability. For example, blank samples provide a measure of contamination that may have been introduced into a sample either in the field or in the laboratory. The evaluation of the method blanks used in this investigation indicated that false positives were found in some of the analytical samples for the common laboratory contaminant methylene chloride. As a result, the usability of the data was affected, and the analyte in the associated samples was assumed to be undetected due to the contamination.

The laboratory QC samples (blinds, surrogates, laboratory control samples, matrix spikes, and internal standards) were used to determine whether analyte recovery was outside the control limits established for an analytical suite. The QA/QC assessment of the analytical data for this investigation found that these QC samples were occasionally above or below these limits for various analytes or analytical suites. As a result, the data associated with these types of samples were biased high or low and needed to be assessed to determine whether data usability was affected. For example, if the QA/QC data associated with an analyte were outside the control limits, it was necessary to determine whether the resulting bias may have caused the reported value to be greater than SALs. The data affected in this way are suspect because it was not possible to determine whether the analytical result was at a concentration of concern. In addition, data qualified as R were not incorporated into the data comparison due to QA/QC problems that made the sample values unusable.

TABLE 3-1
SUMMARY OF QUALITY CONTROL ISSUES FOR PRS 36-003(a)

REQUEST NUMBER	SAMPLE NUMBER	LOCATION NUMBER	SAMPLE TYPE	ANALYTES	QUALITY CONTROL COMMENTS
18191	AAB1873 AAB1874 AAB1875 AAB1876 AAB1877 AAB1878	36-3094 36-3095 36-3096 36-3097	Blind QC Sample	Aluminum Antimony Barium Beryllium Cadmium Cobalt Lead Manganese Nickel Vanadium	Percent recoveries in blind QC sample less than the control limit of 75%. Data biased low by factors ranging from 1.2 to 1.4. The data were qualified as UJ or J.
				Copper Zinc	Percent recoveries below the lower acceptance limit of 10%. Data were qualified as unusable (R).
20273	AAB1893 AAB1897 AAB1898	36-3053	N/A	Cyanide	The holding time was exceeded and the data qualified as UJ.
20297	AAB1892 AAB1894 AAB1909 AAB1910	36-3052 36-3057	N/A	Mercury	Recommended analytical holding time for soil was exceeded by 41 days. Data were qualified as unusable (R).
			N/A	Cyanide	Not analyzed for these samples; therefore, no results reported.
20275	AAB1900 AAB1901 AAB1895 AAB1902 AAB1903 AAB1904	36-3054 36-3055	N/A	Cyanide	The holding time was exceeded by 5 days. Data qualified as UJ or J.
			Blind QC Sample	Aluminum Chromium Vanadium	Percent recoveries in blind QC sample less than the acceptance limit of 75%. Data biased low by factors of 1.1-1.2. Data qualified as UJ or J.
18188	AAB1878	36-3097	Surrogate	Base/neutral Semivolatile Organics	Two base/neutral surrogate recoveries were below the acceptance limits. Data should be qualified as UJ or J.

TABLE 3-1
SUMMARY OF QUALITY CONTROL ISSUES FOR PRS 36-003(a)
 (continued)

REQUEST NUMBER	SAMPLE NUMBER	LOCATION NUMBER	SAMPLE TYPE	ANALYTES	QUALITY CONTROL COMMENTS
20211	AAB1900	36-3054	Blind QC Sample	Semivolatile Organics	The percent recoveries in the blind QC sample were less than the lower determined limit of 50% for 17 semivolatile compounds. The data were qualified as UJ.
	AAB1901	36-3055			
	AAB1895				
	AAB1902				
	AAB1903				
	AAB1904				
20281	AAB1910	36-3057	Internal Standard	Volatile Organic Compounds	The area response for internal standard 1,4-dichlorobenzene-d4 was below acceptable limits. Data for 16 VOCs associated with this standard qualified as UJ.

TABLE 3-2
SUMMARY OF QUALITY CONTROL ISSUES FOR
PRS 36-003(b)

REQUEST NUMBER	SAMPLE NUMBER	LOCATION NUMBER	SAMPLE TYPE	ANALYTES	QUALITY CONTROL COMMENTS
18761	AAB1879	36-3099	Blind QC Sample	Arsenic	The percent recovery was below the control limit of 75% by a factor of 1.3. The As results are qualified as either J or UJ.
	AAB1880	36-3100			
	AAB1881	36-3101			
	AAB1882				
	AAB1884				
19061	AAB1885	36-3104	Blind QC Sample	Aluminum Chromium Thallium Vanadium	The percent recoveries were below the control limit of 75% by factors of 1.03, 1.14, 1.4, and 1.16, respectively. The data are qualified as either J or UJ.
	AAB1886	36-3105			
	AAB1887	36-3106			
	AAB1888	36-3107			
	AAB1889				
				N/A	Mercury
			Laboratory Control Sample	Selenium	The percent recovery in the LCS for Se was below the control limit of 80% by a factor of 2.05. Data are qualified as UJ.

TABLE 3-2
SUMMARY OF QUALITY CONTROL ISSUES FOR PRS 36-003(b)
 (continued)

REQUEST NUMBER	SAMPLE NUMBER	LOCATION NUMBER	SAMPLE TYPE	ANALYTES	QUALITY CONTROL COMMENTS
19061	AAB1885	36-3104	N/A	Cyanide	Holding time was exceeded and percent recovery in the blind QC sample was <10%. Data were qualified as R.
	AAB1886	36-3105			
	AAB1887	36-3106			
	AAB1888	36-3107			
	AAB1889	36-3107			
19639	AAB1885	36-3104	Laboratory Control Sample	Uranium	The result in the LCS for total uranium deviated from the known value by 29%, which was outside the contractual requirement of +/- 20%. All of the data were qualified as J.
	AAB1886	36-3105			
	AAB1887	36-3106			
	AAB1888	36-3107			
	AAB1889	36-3107			
18442	AAB1885	36-3104	Internal Standard	Volatile Organic Compounds	The area count for the last internal standard was below acceptable limits. Target compounds associated with this internal standard are qualified as UJ.
	AAB1887	36-3105			
	AAB1888	36-3106			
	AAB1889	36-3107			
	AAB1885	36-3104			
	AAB1886	36-3105	Blind QC Sample	m-Nitrotoluene o-Nitrotoluene p-Nitrotoluene Tetryl(methyl-2,4,6-trinitrophenyl-nitramine)	The percent recoveries in the blind QC sample were less than the control limit of 50%. Sample results for these compounds are qualified as UJ.
	AAB1887	36-3106			
	AAB1888	36-3107			
	AAB1889	36-3107			
	AAB1885	36-3104			

TABLE 3-3
SUMMARY OF QUALITY CONTROL ISSUES FOR PRS 36-005

REQUEST NUMBER	SAMPLE NUMBER	LOCATION NUMBER	SAMPLE TYPE	ANALYTES	QUALITY CONTROL COMMENTS
18494	AAB1852	36-3034	Blind QC Sample	Thallium	The percent recovery was below the control limit of 75% by a factor of 1.3. The results are qualified as either J or UJ.
	AAB1853	36-3034			
	AAB1854	36-3035			
	AAB1855	36-3036			
	AAB1856	36-3037			
	AAB1857	36-3038		Selenium	The percent recovery was greater than the upper control limit of 200. The results are qualified as unusable (R).
	AAB1858	36-3039			
	AAB1859	36-3040			
	AAB1860	36-3041			

TABLE 3-3
SUMMARY OF QUALITY CONTROL ISSUES FOR PRS 36-005
(continued)

REQUEST NUMBER	SAMPLE NUMBER	LOCATION NUMBER	SAMPLE TYPE	ANALYTES	QUALITY CONTROL COMMENTS
18759	AAB1843	36-3026	Blind QC Sample	Aluminum Chromium	The percent recoveries were below the control limit of 75% by factors of 1.04 and 1.25, respectively. The data are qualified as either J or UJ.
	AAB1861	36-3042			
	AAB1862	36-3042			
	AAB1863	36-3043			
	AAB1864	36-3044			
	AAB1865	36-3045			
	AAB1866	36-3046		Beryllium	The percent recovery was greater than the upper control limit of 125%. These results are qualified as J.
	AAB1867	36-3047			
	AAB1868	36-3048			
	AAB1869	36-3049			
	AAB1870	36-3050			
	AAB1871	36-3050			
	AAB1872	36-3051			
18757	AAB1834	36-3018	Blind QC Sample	Aluminum Barium Chromium Copper Nickel Vanadium	The percent recoveries were below the lower control limit of 75% by factors of 1.4, 1.03, 1.1, 1.02, 1.3, and 1.4, respectively. These data are qualified as either J or UJ.
	AAB1835	36-3018			
	AAB1836	36-3019			
	AAB1837	36-3020			
	AAB1838	36-3021			
	AAB1839	36-3022			
	AAB1840	36-3023		Selenium	The percent recovery was greater than the upper control limit of 200%. These data are qualified as R.
	AAB1841	36-3024			
	AAB1842	36-3025			
18345	AAB1837	36-3020	Internal Standard	Volatile Organic Compounds	The area count for last internal standard was below the acceptance limit. The target compounds associated with this internal standard are qualified as UJ.
	AAB1838	36-3021			
	AAB1840	36-3023			
18390	AAB1843	36-3026	Internal Standards	Volatile Organic Compounds	The area counts for the last one or two internal standards were below the acceptance limits. Target compounds associated with these internal standards are qualified as UJ.
	AAB1861	36-3042			
	AAB1862	36-3042			
	AAB1864	36-3044			
	AAB1865	36-3045			
	AAB1868	36-3048			
				Methylene Chloride	A problem with the purging of the sample could have affected extraction. The value for this sample was qualified as J.

TABLE 3-3
SUMMARY OF QUALITY CONTROL ISSUES FOR PRS 36-005
 (continued)

REQUEST NUMBER	SAMPLE NUMBER	LOCATION NUMBER	SAMPLE TYPE	ANALYTES	QUALITY CONTROL COMMENTS
18304	AAB1852	36-3034	Blind QC Sample	Semivolatile Organic Compounds	The percent recoveries were less than the lower control limit of 50% by factors ranging from 1.02 to 3.8 for seven SVOC analytes. These data are qualified as UJ
	AAB1853	36-3034			
	AAB1854	36-3035		1,2-Dichlorobenzene Hexachloroethane 2-Methylphenol	The percent recoveries for three SVOC analytes were below 10%. These data are qualified as R.
	AAB1855	36-3036			
	AAB1856	36-3037			
	AAB1857	36-3038			
	AAB1858	36-3039			
	AAB1859	36-3040			
	AAB1860	36-3041			
18393	AAB1834	36-3018	Blind QC Sample	Nitrobenzene	The percent recovery was less than the lower control limit of 50%. The data are qualified as UJ.
	AAB1835	36-3018			
	AAB1836	36-3019			
	AAB1837	36-3020			
	AAB1838	36-3021			
	AAB1839	36-3022			
	AAB1840	36-3023			
	AAB1841	36-3024			
18308	AAB1852	36-3034	Blind QC Sample	m-Nitrotoluene o-Nitrotoluene p-Nitrotoluene	The percent recovery was less than the lower control limit of 50% for m-nitrotoluene. The laboratory detected but could not confirm the presence of o-nitrotoluene and p-nitrotoluene. The sample results for these HE compounds are qualified as UJ.
	AAB1853	36-3034			
	AAB1854	36-3035			
	AAB1855	36-3036			
	AAB1856	36-3037			
	AAB1857	36-3038			
	AAB1858	36-3039			
	AAB1859	36-3040			
	AAB1860	36-3041			
18392	AAB1843	36-3026	Blind QC Sample	Tertyl(methyl-2,4,6-trinitrophenyl)nitramine)	The laboratory did not detect this HE in the QC sample, but the spiking level was close to the EQL. The data for this analyte were qualified as UJ due to the low spiking level.
	AAB1861	36-3042			
	AAB1862	36-3042			
	AAB1863	36-3043			
	AAB1864	36-3044			
	AAB1865	36-3045			
	AAB1866	36-3046			
	AAB1867	36-3047			
	AAB1868	36-3048			
	AAB1869	36-3049			
	AAB1870	36-3050			
	AAB1871	36-3050			
	AAB1872	36-3051			

TABLE 3-3
SUMMARY OF QUALITY CONTROL ISSUES FOR PRS 36-005
 (continued)

REQUEST NUMBER	SAMPLE NUMBER	LOCATION NUMBER	SAMPLE TYPE	ANALYTES	QUALITY CONTROL COMMENTS
19211	AAB1834 AAB1835 AAB1836 AAB1837 AAB1838 AAB1839 AAB1840 AAB1841 AAB1842	36-3018 36-3018 36-3019 36-3020 36-3021 36-3022 36-3023 36-3024 36-3025	Blind QC Sample	Total Uranium	The percent recovery for the blind QC sample was less than the lower control limit of 75% by a factor of 1.1. The data are qualified as J.

TABLE 3-4
SUMMARY OF QUALITY CONTROL ISSUES FOR PRS C-36-003

REQUEST NUMBER	SAMPLE NUMBER	LOCATION NUMBER	SAMPLE TYPE	ANALYTES	QUALITY CONTROL COMMENTS
19059	AAB1911 AAB1912 AAB1913 AAB1914 AAB1915	36-3108 36-3108 36-3109 36-3110 36-3111	Blind QC Sample	Cyanide	The recovery of cyanide in the blind QC sample was less than the lower acceptable limit of 10% and holding time was exceeded. All cyanide data for these samples are qualified as R.
				Mercury	The holding time for mercury analysis was exceeded. All mercury data for these samples are qualified as either J or UJ.
				Aluminum Chromium Thallium Vanadium	The percent recoveries were below the control limit of 75% by factors of 1.03, 1.1, 1.2, and 1.4, respectively. The data are qualified as either J or UJ.
			Laboratory Control Samples	Selenium	The percent recovery in the LCS was less than the lower control limit by a factor of 2.05. All selenium data for these samples are qualified as UJ.

3.1.1 Inorganic Analyses

Most of the inorganic data for PRS 36-003(a) were not affected by QA/QC issues. Those inorganics that did have QA/QC problems were qualified accordingly (Table 3-1). Data usability was affected for some copper and zinc results (samples AAB1873 through AAB1878) because percent recovery in the blind QC sample was less than the lower acceptance limit of 10%. These data were qualified as unusable (R) and not used in the data comparison. Mercury data for sample AAB1910 were also qualified as unusable because the holding time was exceeded. In addition, cyanide was not analyzed for in samples AAB1892, AAB1894, AAB1909, and AAB1910, so no results were reported.

Some inorganic data for PRS 36-003(b) were affected by QA/QC problems and were qualified according to the uncertainty of the reported values. The qualified data are presented in Table 3-2. Data usability of the analytical results was unaffected by QA/QC issues, except for cyanide: the cyanide data for soil samples AAB1885 through AAB1889 were qualified as R because of missed holding time and low percent recovery in the blind QC sample.

Most of the inorganic data for PRS 36-005 were not affected by QA/QC issues. Those inorganics that did have QA/QC problems were qualified accordingly (Table 3-3). Data usability was affected only for some selenium results (samples AAB1834 through AAB1842) because percent recovery in the blind QC sample was greater than the upper acceptance limit of 200%. These data were qualified as unusable (R) and not used in the data comparison.

With respect to data usability, the majority of the inorganic data for PRS C-36-003 were not affected by QA/QC issues. The only exception to this situation was the results for cyanide (Table 3-4). These samples exceeded their holding time and the percent recovery in the blind QC sample was less than the lower acceptance limit of 10%. All of the cyanide data analyzed for this PRS were qualified as unusable (R).

3.1.2 Organic Analyses

The majority of the volatile and semivolatile organic data from PRS 36-003(a) were not affected by QA/QC issues (Table 3-1). Several samples had data that were qualified because of either surrogate recovery, blind QC recovery, or internal standard problems. The data usability for the analytes in these samples was not affected by the QA/QC issues.

No QA/QC issues affected the data usability of the VOCs and the SVOCs analyzed for the investigation of PRS 36-003(b). Several VOCs in the surface soil samples were qualified as UJ because of problems with an internal standard (Table 3-2). None of the organic data were qualified as R for this RFI report.

The majority of the volatile and semivolatile organic data from PRS 36-005 were not affected by QA/QC issues (Table 3-3). Except for the results for 1,2-dichlorobenzene, hexachloroethane, and 2-methylphenol for samples AAB1852 through AAB1860, the QA/QC issues that occurred did not affect data usability. The three SVOCs had low percent recoveries in the blind QC sample (<10%) and were qualified as unusable (R).

No QA/QC issues affected the data usability of the SVOC results from PRS C-36-003 (Table 3-4). VOCs were not analyzed for this PRS.

3.1.3 High Explosives Analyses

HEs were not analyzed for PRS 36-003(a).

No QA/QC issues affected the data usability of the HE results for PRS 36-003(b). Some of the data were qualified as UJ due to biased low recoveries of a blind QC sample (Table 3-2). None of the high explosive data were qualified as R for this RFI report.

No QA/QC issues affected the data usability of the HE results for PRS 36-005. Some of the data for certain analytes were qualified as UJ due to low recoveries in the blind QC sample, but none of the data were unusable (Table 3-3).

HEs were not analyzed for PRS C-36-003.

3.1.4 Radiochemistry Analyses

Radionuclides were not analyzed for PRS 36-003(a).

No QA/QC issues affected the data usability of the uranium results for PRS 36-003(b). The total uranium data for the surface soil samples were biased because the laboratory control sample (LCS) result was outside the contractual requirement. These data were qualified as J (Table 3-2).

No QA/QC issues affected the data usability of the results from the gamma spectroscopy analyses or the total uranium results for PRS 36-005. Some of the data for total uranium were qualified as J due to low recoveries in the blind QC sample, but none of the data were unusable (Table 3-3).

Radionuclides were not analyzed for PRS C-36-003.

3.2 Screening Assessment Methodology

3.2.1 Background Comparison

The initial screening assessment decision point is a comparison of analytical results with background soil concentrations. The method used is the hot measurement test, which is appropriate in an initial RFI screening assessment where a single high value can trigger further analysis. Each sample is compared with the upper tolerance limit (UTL), which is the 95% upper confidence limit for the 99th percentile of the background distribution, i.e., equal to the mean plus the standard deviation times EPA-published k-factors (Ryti 1995). Analytes that occur naturally in soils (e.g., some metals) are statistically compared with concentrations measured in comparable uncontaminated soils. Data regarding background levels of some organics, e.g., polycyclic aromatic hydrocarbons (PAHs), in soils in the vicinity of the Laboratory are currently being analyzed; no area-wide background values are presently available for comparison to the analytical results.

3.2.1.1 Inorganics

The Laboratory's background database uses data from soil samples from exposed A, B, and C horizons at a variety of locations across Los Alamos County (Longmire et al. 1994, 1142). Only data from similar soil types were used to calculate UTL values for the metals used in the data comparison for this report. The soil concentration distributions that were skewed (median not roughly equal to the mean) were log-transformed. The UTLs calculated for the lognormal distribution were backtransformed into the original units to simplify comparisons with site data (Ryti 1995). Samples collected from septic tanks are not compared to UTLs because that comparison is not appropriate. These samples are compared only to SALs.

3.2.1.2 Radionuclides

The uranium data are reported as the total concentration detected in either $\mu\text{g/L}$ or $\mu\text{g/g}$. The Laboratory background soil database includes measurement of total concentration of uranium. Other radionuclide results are reported by isotope in either pCi/L or pCi/g .

3.2.1.3 Organics

Comparison of the VOC, SVOC, and HE data to background could not be conducted because background data were not available for these analytes.

3.2.2 Screening Action Levels Comparison/Other Standards

SALs are risk-based, media-specific action levels with which maximum concentrations of an analyte are compared to determine whether further evaluation of potential contamination is warranted (LANL 1993, 1088, 1089). SALs are based on regulatory levels (e.g., maximum contaminant levels [MCLs] for surface water and groundwater), or are calculated using a risk-based methodology described in the proposed RCRA Subpart S, Corrective Action for Solid Waste Management Units (EPA 1990, 0432). An additional conservative modification of the Subpart S methodology was introduced to provide for exposure to VOCs volatilizing from soil. The soil-to-air volatilization factor was calculated on the basis of an equation provided by the EPA and on chemical-specific parameters (LANL 1995, 1164). The SAL for lead is derived from EPA guidance on establishing lead cleanup levels (LANL 1995, 1164).

SALs are calculated using the most current chemical-specific, route-specific toxicity values and default exposure parameters. They are based on average daily exposures that do not exceed those corresponding to target risk or hazard values (i.e., a cancer risk of 1 in a million for all Class A and B carcinogens, a cancer risk of 1 in 100,000 for all Class C carcinogens, and a hazard index of 1 for noncarcinogens). SALs derived for carcinogenic constituents in soil are based on the assumption that a 70-kg adult ingests soil at a rate of 100 mg/day over a 70-year exposure duration. SALs for noncarcinogenic constituents were calculated using the assumption that a 16-kg child ingests soil at a rate of 200 mg/day (LANL 1995, 1164).

Neither RCRA nor the proposed Subpart S, Corrective Action for Solid Waste Management Units of Hazardous Waste Management facilities (EPA 1990, 0432) addresses radioactive constituents. To ensure that radioactive and nonradioactive compounds are addressed similarly, and to simplify integrating RCRA, DOE, and CERCLA requirements for radioactive constituents, SALs for radioactive compounds were derived in a manner similar to that used for deriving action levels in the proposed Subpart S.

For radionuclides for which media-specific concentration limits are not specified in other regulations (e.g., MCLs), the Laboratory has proposed SALs based on an annual dose of 10 mrem/year above background levels from a single radioactive constituent via all pathways (inhalation, ingestion, etc.) (LANL 1995, 1164).

3.2.2.1 Summary of Risk Screening Methodology

A screening assessment of potential risks to human health at a site is conducted for all analytes except those present at concentrations below detection limits. All detected analytes are considered COPCs. The assessment consists of three simple comparisons, after which each COPC either does not require further evaluation and is eliminated, or proceeds to the next comparison. Those constituents that remain of potential concern after the second comparison (with SALs) or after the third comparison (Multiple Chemical Analysis [MCA]) are evaluated for subsequent actions, i.e., risk assessment or cleanup. Analytes for which no SAL exists are conservatively retained as COPCs. A detailed discussion of the screening assessment methodology is provided in the position paper entitled Screening Assessment Methodology At Los Alamos National Laboratory (LANL 1995a).

The first step in the screening assessment is the comparison of detected levels of analytes to background concentrations. For analytes that occur naturally in soils (e.g., inorganics such as arsenic and beryllium), detected concentrations are compared to the UTL for that analyte in Los Alamos County. Some of the metals analyzed as part of the analytical suite were not subjected to the data comparison because they were not considered to be COPCs at the sites investigated. These metals included aluminum, calcium, iron, magnesium, potassium, and sodium. If the detected value of an analyte is equal to or less than its background UTL, it is eliminated as a COPC. If the detected value of an analyte is greater than its background UTL, it is retained as a COPC and is submitted to the next step in the screening process. Those analytes that are detected but do not have background values are subjected to the second step in the screening assessment process.

The second step in the screening assessment is the comparison of detected concentrations with SALs. If the maximum detected concentration of an analyte is greater than the background UTL, the detected value is then compared with the SAL for that analyte. On the basis of this comparison, analytes are categorized as either equal to or exceeds SAL, below SAL, or no SAL, if a SAL value has not been calculated.

Chemicals that individually do not exceed their respective SALs but do exceed background UTLs (or detection limits if no UTLs are available) could, by virtue of combination, prove a potential risk to human health. To evaluate the potential risks posed by such combinations of analytes, a MCA is conducted whereby each analyte is categorized according to environmental medium (e.g., water or soil) and toxicological effects (i.e., radionuclide, carcinogen, or noncarcinogen). The maximum concentration value of each analyte in a given category is divided by the SAL for that analyte, and the resultant normalized values for all the analytes in a category are summed [*sum of the maximums* methodology; equation (1)]. If the sum is less than or equal to the target value of one, none of the analytes are considered to be COPCs. If the sum is greater than one, a *maximum of sums* methodology is used [equation (2)], or, if appropriate, a preliminary risk assessment is conducted. If the MCA is conducted on the individual samples, each analyte is normalized as described previously and summed. If the sample sum is less than or equal to one, the analytes are eliminated as COPCs. If the sum is greater than one, the major contributors to the sum (i.e., those constituting 0.1 or more) are considered to be COPCs. This evaluation is used for screening purposes only and does not indicate a particular risk level.

The equations for calculating the appropriate normalized sum are

$$M = \sum \{ \max_j (C_{i,j} / \text{SAL}_i) \} \quad (\text{Equation 1})$$

where:

$$\begin{aligned} M &= \text{sum of maximum normalized concentrations;} \\ i &= \text{COPC index;} \\ j &= \text{site index;} \\ C_{i,j} &= \text{maximum concentration of COPC } i \text{ at site } j; \text{ and} \\ \text{SAL}_i &= \text{chemical-specific SAL for the } i^{\text{th}} \text{ COPC.} \end{aligned}$$

or

$$M = \max_i (\sum_j C_{i,j} / \text{SAL}_i) \quad (\text{Equation 2})$$

where:

$$\begin{aligned} M &= \text{maximum of the sum of normalized concentrations;} \\ i &= \text{COPC index;} \\ j &= \text{site index;} \\ C_{i,j} &= \text{maximum concentration of COPC } i \text{ in sample } j; \text{ and} \\ \text{SAL}_i &= \text{chemical-specific SAL for the } i^{\text{th}} \text{ COPC.} \end{aligned}$$

For more information regarding this equation, see Screening Assessment Methodology at Los Alamos National Laboratory (LANL 1995a).

Figure 3-1 shows the decision logic used for the human health screening assessment.

3.2.3 Ecological Risk Screening Methodology

The ecological risk screening methodology differs from the human health screening in that the habitat value of the site is evaluated before maximum detected concentrations of the remaining COPCs are compared to ecotoxicological risk screening action levels (ESALs). The habitat evaluation is performed to eliminate sites or portions of sites from further consideration in the screening process. These sites are areas where ongoing human activities are likely to dominate any impact to the environment due to COPCs. The mere existence of the ongoing operations at the site may be viewed as tacit approval by society that environmental impacts of this magnitude are an acceptable risk. Therefore, risk screening, risk assessment, and remediation levels that are protective of human health are most appropriate in these areas. COPCs that are not eliminated by comparison to ESALs, for which ESALs are unavailable, or for which the reporting limit exceeds the ESAL, may be designated as COPCs after additional evaluation (see Section 3.2.4). A decision logic flow chart for identifying COPCs for ecotoxicological risk assessment is provided in Figure 3-2. The logic for screening of ecotoxicological risk at the Laboratory assumes that land use patterns will not change. If land use patterns change, then the risk to ecological receptors should be evaluated for the new land use.

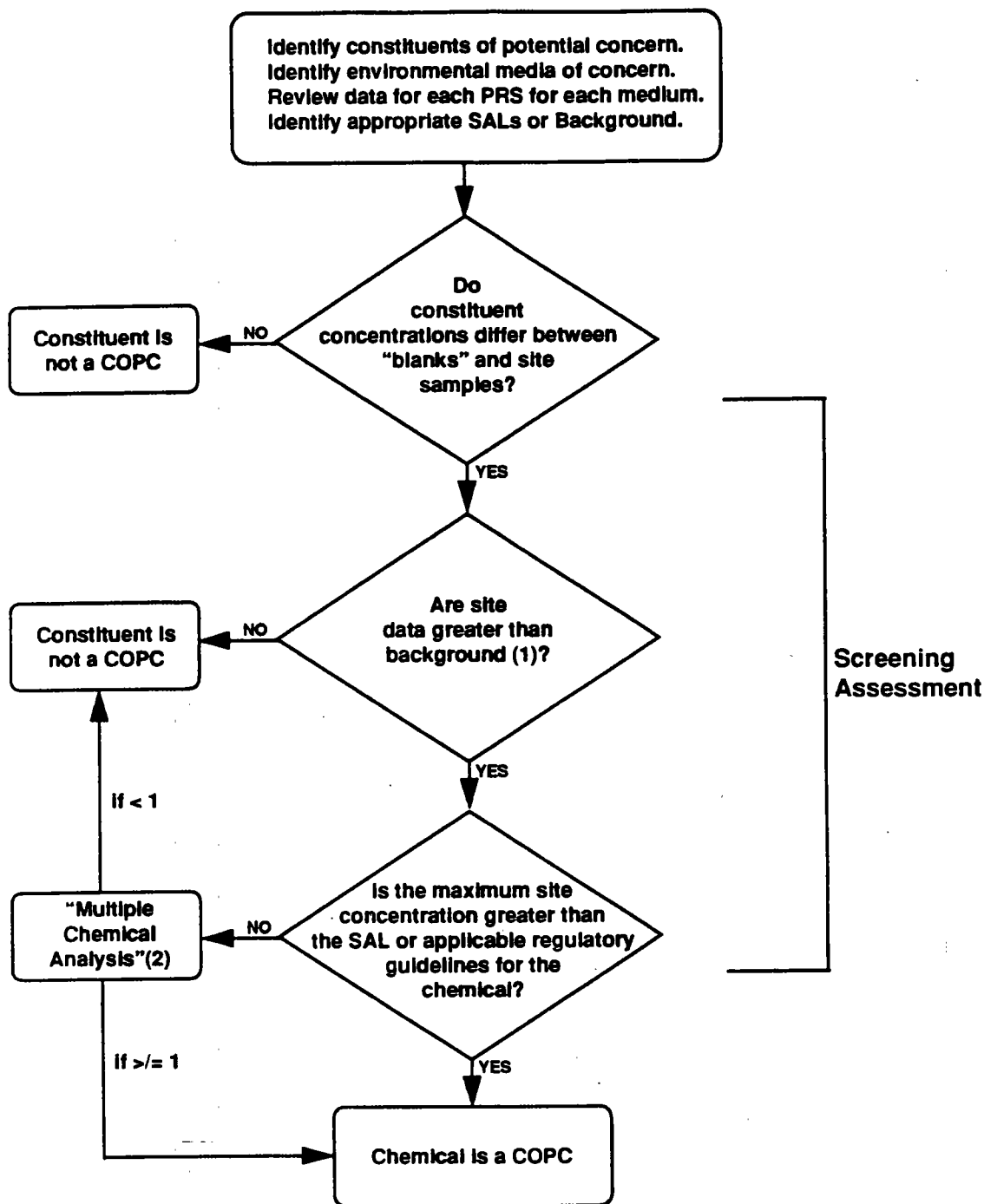
Screening for ecotoxicological risk uses a phased approach. Sites that have COPCs above background UTLs are (1) evaluated for habitat quality, then (2) compared to ESALs if the site possesses minimum habitat quality criteria.

3.2.3.1 Ranking of Habitat Condition and Receptor Accessibility to COPCs

A landscape condition score will be given to each PRS. The landscape condition score is an ordinal ranking of the landscape context for the PRS. A PRS that is embedded in a highly disturbed landscape receives a lower score than one in a landscape with less extensive disturbances. Sites that are highly impacted by industrial development or regularly disturbed by other human activities will receive a score of one. Other areas at the Laboratory have been disturbed by human activities, but the density of development and the frequency of disturbance are such that ecological receptors use the areas for portions of their life cycle. These areas, such as the boundaries of TAs or low-density developments, receive a score of two. The final category of landscape condition pertains to areas where there is little or no human-caused disturbance, or where the habitat has high ecological value, such as wetlands or other sensitive habitats. These areas receive a score of three.

Each PRS also is given a score that reflects how accessible the COPCs associated with the PRS are to ecological receptors. Receptor accessibility is judged by the habitat conditions immediately surrounding the PRS, and, therefore, this measure is not completely independent of the landscape condition ranking. If the potential for access by receptors is zero, then the accessibility score is zero. If only current risk is considered, then contaminants buried below the zone of biological activity are scored as zero. When the PRS or its associated affected media consist of small habitat patches within an industrial context, then the accessibility score is one. These patches are distinguished from those that follow by being completely surrounded by human structures (roads, fences, buildings, parking lots, etc.). A PRS will receive an accessibility ranking of two if there is access to open space. These areas are impacted by human activities, but some exposure to ecological receptors is likely. The final ranking value, three, is reserved for contamination of habitats of high ecological value, or when the potential for COPC transport to other habitats is high (outfalls, for example).

To facilitate decision-making about individual PRSs, a model is used to assign PRSs into groups that require no further action and that should be subjected to ESAL-based screening (Figure 3-3).



(1) Inorganics and radionuclides are compared to LANL background concentrations and organics are compared with literature values (see ER Policy Papers: *Making Comparisons with Natural Background Concentrations of Metals for the Los Alamos National Laboratory Environmental Restoration Project* [Ryti, 1995]).

(2) Site data will be reviewed for multiple chemicals that are below SALs and above background.

Figure 3-1. Human health decision logic for screening assessments

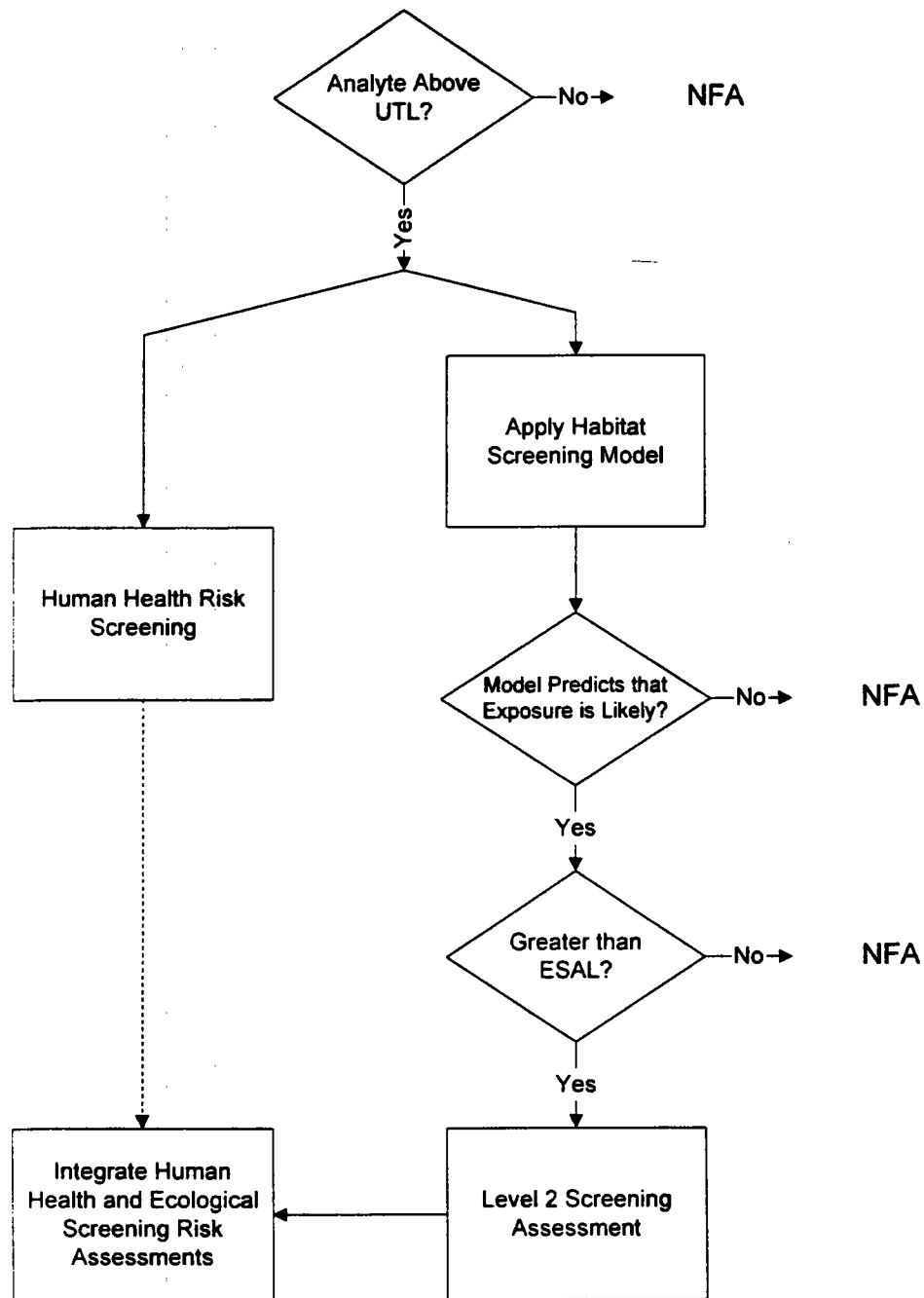


Figure 3-2. Logic diagram for ecological risk and screening assessments

3.2.3.2 Comparison to ESALs

If the habitat model indicates that ecological exposures are likely, then ESALs are applied to each COPC. For COPCs that are below background UTLs, the ESAL is set equal to the UTL. Any COPC that has concentrations less than the minimum ESAL may be excluded from further consideration. Additional screening comparisons of the COPC values are required before making decisions about recommendation of no further action, remedial actions, or Phase II sampling.

HABITAT-BASED EXPOSURE RATING			
Receptor Access	Landscape Condition		
	1	2	3
0	NFA		
1			
2	ESAL COMPARISON		
3			

Figure 3-3. Habitat evaluation model for identifying PRSs that may be excluded from further consideration

3.2.4 Screening Assessment Conclusions

COPCs that exceed the minimum ESAL in the ecotoxicological screening assessment are evaluated in this section with regard to data quality, frequency of detection, process knowledge, the likelihood of exposures to different ecological receptors, likely remediation impacts, and the amount that COPCs exceed ESALs. COPCs for which no ESAL exists, or for which the reporting limit exceeds the ESAL, are evaluated for possible inclusion in a risk assessment. The basis for the decision may incorporate process knowledge, the relative magnitudes of the ESALs and the reporting limits, toxicological information, site-specific ecological data, likely remediation impacts, or other criteria.

Ecotoxicological Risk Screening Methodology: Level 2

A risk assessment that is less sophisticated than a full baseline risk assessment may be performed for areas that are larger than an individual PRS. In this second tier of a phased approach, site-specific information is added to the assessment. The exact approach depends upon the particular COPCs, habitat characteristics of the site, and likely ecological receptors. Other information that may be considered includes the nature of the predicted effects (sublethal physiological effects vs. adverse effects to reproduction or survival), the expected size of an affected area relative to the size of receptor use areas, and the amount by which background UTLs and ESALs are exceeded. In general, the approach follows the USEPA paradigm for ecological risk assessment (EPA 1992, 1994).

3.3 Risk Assessment Methodology

No baseline or quantitative human health risk assessment was performed for PRSs 36-003(a), 36-003(b), 36-005, and C-36-003.

3.4 Development of Conclusions and Recommendations

PRS 36-003(a) was validated and the usability study was performed, but only a preliminary data review was conducted. Because many samples were taken and the contaminants were confined to the tank, a management decision was made to perform an expedited cleanup of the tank. Therefore, data evaluation

of the Phase I sampling data will be performed and assessed with the confirmatory sampling data in the expedited cleanup report. See Appendix A for sampling results.

Conclusions concerning the level of risk posed by PRS 36-003(b) were drawn on the basis of the results of the screening assessment. These conclusions formed the basis for the recommendation for remedial action (a voluntary corrective action) for this PRS.

For PRSs 36-005 and C-36-003, the conclusions and recommendations were made based on the field screening results and on a preliminary review of the data, which collectively indicated that further characterization was needed for these two PRSs (Appendix A). No screening assessment was performed.

4.0 SITE-SPECIFIC RESULTS, CONCLUSIONS, AND RECOMMENDATIONS

This section presents the results of the site investigations, the conclusions that were drawn based on the data, and the recommendations for further actions for each PRS. A preliminary review of the data for PRS 36-003(a) revealed that material in the septic tank is a RCRA-hazardous D-listed waste and will have to be removed. Therefore, a detailed data analysis and screening assessment was not conducted for this PRS. A detailed data analysis and screening assessment is presented in this section for PRS 36-003(b); the corresponding information for PRSs 36-005 and C-36-003 will be presented in the respective Phase II investigation reports.

The proposed actions for PRSs 36-003(a), 36-003(b), 36-005, and C-36-003 are presented in Table 4-1.

**TABLE 4-1
PROPOSED ACTIONS FOR TA-36**

PRS	HWA		NFA	Accelerated Cleanup		Further Investigation		Rationale
	YES	NO		VCA	EC	Phase II	CMS	
36-003(a)	X				X			Contaminants found in the septic tank require further action.
36-003(b)	X			X				Contaminants found in the septic tank require further action.
36-005	X					X		Area not sufficiently characterized.
C-36-003		X				X		Area not sufficiently characterized.

4.1 PRS 36-003(a)

The septic system PRS 36-003(a) is an inactive septic system that served the TA-36-1 offices and the TA-36-22 guard station from 1949 to 1992. The system is comprised of a septic tank, which is approximately 9 ft by 5.5 ft by 7.3 ft, a seepage pit, and a drainfield located on a mesa an estimated 50 ft south of the southern rim of Threemile Canyon. In 1988, TA-36-22 was disconnected from this system and connected to a septic tank, TA-36-100. In late 1992, the line from TA-36-1 was disconnected and rerouted to the Laboratory's sanitary waste line.

Potential contaminants include thiosulfates, silver cyanides, and organic compounds. Samples were collected and submitted for VOC, SVOC, and inorganic metals analyses.

4.1.1 Previous Investigations

No previous investigations have been performed, and there is little historical quantitative information about the volume or level of contamination at this PRS. In 1991, Santa Fe Engineering, Ltd. performed an outfall assessment at TA-36 and reported that the septic tank system received photochemical and sanitary waste until 1990 or 1991 (Santa Fe Engineering, Ltd., 1991, 13-0076).

4.1.2 Field Investigation

The objective of the Phase I RFI of the septic tank system was to obtain data to determine whether potential contaminants were present at levels above SALs within the fluids and sludges in the septic tank, the drainfield, and the environmental media surrounding PRS 36-003(a). This investigation concentrated on characterizing the contents of the septic tank and the potential discharge area for the septic tank system, i.e., the surface soils at the outfall, to determine whether contaminants had migrated into the soil or tuff surrounding the system. Measured concentrations of potential contaminants in the septic tank were compared with SALs to determine if there were any COPCs. Constituent levels in the soil or tuff immediately below and adjacent to the septic tank system were measured and compared to SALs to establish whether migration had occurred and whether it was significant.

A conceptual exposure model for the aggregate septic systems PRS 36-003(a) and PRS 36-003(b) is presented in Figure 5-6 of the RFI Work Plan for OU 1130 (LANL 1993, 1088). This conceptual model indicates the pathways by which potential contaminants may have been released from the septic systems, the environmental media which may be contaminated (such as surface soil, dust in air, and sediments), and the potential pathways for human exposure. The model is used to help identify appropriate media and locations for sampling, and to determine whether the PRS poses a threat to human health or the environment.

4.1.2.1 Results of Field Surveys

A land survey was performed to set grid points and sample locations using established survey monuments with coordinates published in the Los Alamos National Laboratory Survey Procedures Manual (LANL 1993a). A Sokkia Set IIIB Total Station with SDR Data Collector was used to conduct the survey. Data were downloaded from the survey equipment to Sokkia Link and DCA 12.0 PC-based civil and surveying software. The data control points were then adjusted, as required by New Mexico state surveying regulations.

Additionally, a geophysical survey, based on a 10-ft grid, was conducted to locate the drainfield. Sample locations were determined based on the results of this survey.

4.1.2.2 Results of Field Screening

Field screening was performed to determine potential hazards and to establish health and safety conditions for on-site workers. Portable field instruments for detecting alpha-, beta-, and gamma-emitters were used to screen for gross alpha, gross beta, and gross gamma, and a PID was used to screen for VOCs and combustible gases. All field samples were screened for explosives using a field spot-test kit. No significant detections occurred during field investigations at this PRS for any of these methods.

4.1.2.3 Screening Assessment

A preliminary data comparison was conducted to meet the objectives of the Phase I investigation. See Table 4-2 for the results of the comparison of the maximum detected analytes to the UTL background levels and the SALs. A formal screening assessment was not completed for this PRS.

4.1.3 Conclusions and Recommendations

Preliminary analytical results from the RFI sampling effort indicate that the septic tank contains elevated levels of metals. These data indicate that the contents of the tank is a RCRA-hazardous D-listed waste and should be removed from the tank for proper disposal.

TABLE 4-2
DATA COMPARISON OF MAXIMUM DETECTED ANALYTES AT PRS-36-003(a)

ANALYTE	LOCATION NUMBER	SAMPLE ID NUMBER	DEPTH (IN.)	MATRIX	MAXIMUM SAMPLE VALUE	BACKGROUND UTL	SAL	UNITS	>SAL
INORGANICS									
Aluminum	36-3097	AAB1877	N/A*	Sludge/Liquid	42000	N/A	N/A	µg/L	
Arsenic	36-3097	AAB1878(D)	N/A	Sludge/Liquid	16.7	N/A	50	µg/L	
Barium	36-3097	AAB1877	N/A	Sludge/Liquid	3350	N/A	2000	µg/L	X
Cadmium	36-3097	AAB1877	N/A	Sludge/Liquid	30	N/A	5	µg/L	X
Chromium	36-3097	AAB1877	N/A	Sludge/Liquid	780	N/A	400	µg/L	X
Copper	36-3097	AAB1877	N/A	Sludge/Liquid	5070	N/A	3000	µg/L	X
Cyanide	36-3055	AAB1895	0-24	Subsurface Soil	1.6	N/A	1600	mg/kg	
Cyanide	36-3096	AAB1876	N/A	Sludge/Liquid	61.4	N/A	200	µg/L	
Lead	36-3096	AAB1876	N/A	Sludge/Liquid	290	N/A	400	µg/L	
Manganese	36-3096	AAB1876	N/A	Sludge/Liquid	1000	N/A	180	µg/L	X
Mercury	36-3052	AAB1892	0-24	Subsurface Soil	0.23	0.1	24	mg/kg	
Mercury	36-3097	AAB1877	N/A	Sludge/Liquid	11.5	N/A	2	µg/L	X
Nickel	36-3097	AAB1877	N/A	Sludge/Liquid	128	N/A	1600	µg/L	
Selenium	36-3096	AAB1876	N/A	Sludge/Liquid	24.2	N/A	50	µg/L	
Silver	36-3097	AAB1878(D)	N/A	Sludge/Liquid	18300	N/A	170	µg/L	X
Vanadium	36-3097	AAB1877	N/A	Sludge/Liquid	659	N/A	240	µg/L	X
Zinc	36-3097	AAB1877	N/A	Sludge/Liquid	12900	N/A	10000	µg/L	X

* N/A = Not Available

TABLE 4-2
DATA COMPARISON OF DETECTED MAXIMUM ANALYTES AT PRS-36-003(a)
(continued)

ANALYTE	LOCATION NUMBER	SAMPLE ID NUMBER	DEPTH (IN.)	MATRIX	MAXIMUM SAMPLE VALUE	BACKGROUND UTL	SAL	UNITS	>SAL
SEMI-VOLATILES									
Dichlorobenzene (1,4)- [p-]	36-3096	AAB1876	N/A	Water	44	75	N/A*	µg/L	
Di-n-butyl phthalate	36-3053	AAB1893	0-24	Subsurface Soil	0.61	N/A	8000	mg/kg	
Bis(2-ethylhexyl)- phthalate	36-3053	AAB1898	0-24	Subsurface Soil	2.1	N/A	50	mg/kg	
VOLATILE ORGANICS									
Butanone [2-]	36-3096	AAB1876	N/A	Water	49	N/A	1700	µg/L	
Carbon disulfide	36-3096	AAB1876	N/A	Water	210	N/A	3500	µg/L	
Chloromethane	36-3097	AAB1878	N/A	Water	13	N/A	27	µg/L	
Chlorobenzene	36-3097	AAB1878	N/A	Water	6	N/A	100	µg/L	
Methylene Chloride	36-3055	AAB1895	0 - 24	Subsurface Soil	0.015	N/A	5.6	mg/kg	

* N/A = Not Available

4.1.4 Further Investigation

A management decision was made to perform an expedited cleanup of PRS 36-003(a) according to the guidelines in Accelerated Cleanup Process (Glatzmaier and Fesmire, 1995). This expedited cleanup effort was complex and generated liquid RCRA-hazardous waste requiring off-site disposal (LANL 1995).

4.2 PRS 36-003(b)

The septic system PRS 36-003(b) is an active holding tank located approximately 100 ft. south and east of the control bunker. The system is a 7-ft-long by 3.5-ft wide by 5.73-ft deep reinforced-concrete chamber with a 420-gal. capacity. The septic tank was constructed to handle sanitary waste from a bathroom and a sink in Building TA-36-55 (LANL 1990, 0145) via a 4-in.-diameter tile pipe. TA-36-55 houses electronics and instrumentation for the firing site. Fluid and sludge samples were collected from inside the septic tank. The samples were collected just below the inlet pipe, because most constituents are expected to settle at the location where the velocity of the fluid changes. In addition, samples were collected from the surface soil in the outfall area adjacent to the septic tank.

Potential contaminants include depleted uranium, lead, mercury, zinc, cadmium, chromium, acetone, and ethanol (Henke and Van Marter 1993, 13-0093). The sampling for the septic system included field screening for VOCs, SVOCs, and inorganic metals. In addition, the constituents inside the tank and the outfall area were analyzed for high explosives and uranium because of their close proximity to the I-J firing site control bunker.

4.2.1 Previous Investigations

No previous investigations were performed below the inactive outfall area, and the nature and extent of potential contamination were unknown. There is little historical quantitative information about the volume or level of contamination at this PRS. In 1972, the septic tank was believed to be free of explosives and uranium contamination, but no sampling was performed to test this claim (Garde 1972, 13-0048). In early 1981, an analysis for trinitrotoluene (TNT) was negative. Furthermore, cyclotetramethylene tetranitramine (HMX) and hexanitrosol (RDX) were judged not to be problems and required no action (Gonzales 1981, 13-0049).

4.2.2 Field Investigation

The objective of the Phase I RFI of the septic tank system was to obtain data to determine whether potential contaminants were present at levels above SALs within the fluids and sludges in the septic tank, and in the environmental media surrounding PRS 36-003(b). This investigation concentrated on characterizing the contents of the septic tank and the potential discharge area for the septic tank system, i.e., the surface soils at the outfall, to determine whether contaminants had migrated into the soil or tuff surrounding the system. Measured concentrations of potential contaminants in the septic tank were compared with SALs to determine if there were any COPCs. Constituent levels in the soil or tuff immediately below and adjacent to the septic tank system were measured and compared to background UTLs and SALs to establish whether migration had occurred and whether it was significant.

A conceptual exposure model for the aggregate septic systems PRS 36-003(a) and PRS 36-003(b) is presented in Figure 5-6 of the RFI Work Plan for OU 1130 (LANL 1993, 1088). This conceptual model indicates the pathways by which potential contaminants may have been released from the septic systems, the environmental media which may be contaminated (such as surface soil, dust in air, and sediments), and the potential pathways for human exposure. The model is used to help identify appropriate media and locations for sampling, and to determine whether the PRS poses a threat to human health or the environment.

PRS 36-003(b) was sampled during the 1994 field season. Two water/fluid samples were collected from inside the septic tank. These samples correspond to sample location number 36-3101 and include sample numbers AAB1882 and AAB1884 (Field Duplicate). In addition, four sludge samples were collected from three sample locations inside of the septic tank system; these include location and sample ID numbers 36-3099 (AAB1879), 36-3100 (AAB1880 and AAB1881 [Field Duplicate]), and 36-3102 (AAB1883).

Five surface soil samples were collected at four sample locations in the area surrounding the septic tank system. These sample locations and corresponding sample numbers in the outfall area include ID numbers 36-3104 (AAB1885 and AAB1886 [Field Duplicate]), 36-3105 (AAB1887), 36-3106 (AAB1888), and 36-3107 (AAB1889).

4.2.2.1 Results of Field Surveys

A land survey was performed to set grid points and sample locations using established survey monuments with coordinates published in the Los Alamos National Laboratory Survey Procedures Manual (LANL 1993a). A Sokkia Set IIIB Total Station with SDR Data Collector was used to conduct the survey. Data were downloaded from the survey equipment to Sokkia Link and DCA 12.0 PC-based civil and surveying software. The data control points were then adjusted, as required by New Mexico state surveying regulations.

Additionally, a geophysical survey, based on a 10-ft grid, was conducted to locate the exact discharge point of the system. The pipe was not located, and sampling was conducted based on previous mapping.

4.2.2.2 Results of Field Screening

Field screening was performed to determine potential hazards and to establish health and safety conditions for on-site workers. Before any sampling was conducted at the septic tank, the tank's metal cover was removed and the interior space of the sump above the backfill was screened. Portable field instruments for detecting alpha-, beta-, and gamma-emitters were used to screen for gross alpha, gross beta, and gross gamma, and a PID was used to screen for VOCs and combustible gases. All field samples were screened for explosives using a field spot-test kit.

4.2.3 Screening Assessment

The QA/QC assessment of the data associated with the samples collected from PRS 36-003(b) indicates that the analytical results are acceptable. The analytical results for this PRS are presented in Appendix A.

4.2.3.1 Comparison to Background/SALs

Inorganics. A comparison of metal concentrations with background UTLs was not performed for the metals detected within the septic tank. Table 4-3 presents the metals and radionuclides detected in the septic tank liquid and sludge, respectively. These metals were subjected to the SAL comparison stage of the screening assessment using the water SALs. Although the comparison of water SALs to liquid waste may not be totally appropriate, it nonetheless provides a conservative risk-based point of comparison for the data and indicates which materials may be a human health concern.

A comparison of metal concentrations with background UTLs was performed for the inorganics detected in the surface soil from the outfall area. Several metals were detected above background UTLs in the soil. These metals were compared to their respective SALs to determine whether they were COPCs.

TABLE 4-3
DATA COMPARISON OF ANALYTES DETECTED AT PRS-36-003(b)

ANALYTE	LOCATION NUMBER	SAMPLE ID NUMBER	DEPTH (IN.)	MATRIX	SAMPLE VALUE	BACKGROUND UTL	SAL	UNITS	>SAL
INORGANICS									
Antimony	36-3104	AAB1885	0 - 6	Surface Soil	6.3	2.5	32	mg/kg	
Arsenic	36-3100	AAB1881	N/A*	Tank Sludge	4.9	N/A*	50	µg/L	
	36-3101	AAB1882	N/A	Tank Liquid	154	N/A	50	µg/L	X
	36-3101	AAB1884	N/A	Tank Liquid	132	N/A	50	µg/L	X
Barium	36-3100	AAB1881	N/A	Tank Sludge	43.2	N/A	2000	µg/L	
	36-3101	AAB1882	N/A	Tank Liquid	14500	N/A	2000	µg/L	X
	36-3101	AAB1884	N/A	Tank Liquid	10600	N/A	2000	µg/L	X
Beryllium	36-3101	AAB1882	N/A	Tank Liquid	67.9	N/A	4	µg/L	X
	36-3101	AAB1884	N/A	Tank Liquid	83.4	N/A	4	µg/L	X
Cadmium	36-3101	AAB1882	N/A	Tank Liquid	21.4	N/A	5	µg/L	X
	36-3101	AAB1884	N/A	Tank Liquid	75.2	N/A	5	µg/L	X
Chromium	36-3101	AAB1882	N/A	Tank Liquid	668	N/A	100	µg/L	X
	36-3101	AAB1884	N/A	Tank Liquid	925	N/A	100	µg/L	X
Cobalt	36-3101	AAB1882	N/A	Tank Liquid	388	N/A	N/A	µg/L	NO SAL
	36-3101	AAB1884	N/A	Tank Liquid	440	N/A	N/A	µg/L	NO SAL
Copper	36-3100	AAB1881	N/A	Tank Sludge	2	N/A	1300	µg/L	
	36-3101	AAB1882	N/A	Tank Liquid	2670	N/A	1300	µg/L	X
	36-3101	AAB1884	N/A	Tank Liquid	4960	N/A	1300	µg/L	X
	36-3104	AAB1885	0 - 6	Surface Soil	33.1	15.7	3000	mg/kg	
	36-3104	AAB1886	0 - 6	Surface Soil	318	15.7	3000	mg/kg	

* N/A = Not Available

TABLE 4-3
DATA COMPARISON OF ANALYTES DETECTED AT PRS-36-003(b)
(continued)

ANALYTE	LOCATION NUMBER	SAMPLE ID Number	DEPTH (IN.)	MATRIX	SAMPLE VALUE	BACKGROUND UTL	SAL	UNITS	>SAL
Copper (con't)	36-3105	AAB1887	0 - 6	Surface Soil	17.1	15.7	3000	mg/kg	
	36-3106	AAB1888	0 - 6	Surface Soil	34.3	15.7	3000	mg/kg	
Lead	36-3100	AAB1881	N/A	Tank Sludge	4.1	N/A	50	µg/L	
	36-3101	AAB1882	N/A	Tank Liquid	12700	N/A	50	µg/L	X
Manganese	36-3101	AAB1884	N/A	Tank Liquid	7633	N/A	50	µg/L	X
	36-3101	AAB1882	N/A	Tank Liquid	22500	N/A	180	µg/L	X
Mercury	36-3101	AAB1884	N/A	Tank Liquid	22800	N/A	180	µg/L	X
	36-3101	AAB1882	N/A	Tank Liquid	30	N/A	2	µg/L	X
	36-3101	AAB1884	N/A	Tank Liquid	81.8	N/A	2	µg/L	X
	36-3101	AAB1884	N/A	Tank Liquid	76.11	N/A	2	µg/L	X
	36-3104	AAB1885	0 - 6	Surface Soil	0.15	0.1	24	mg/kg	
	36-3104	AAB1886	0 - 6	Surface Soil	0.16	0.1	24	mg/kg	
Nickel	36-3106	AAB1888	0 - 6	Surface Soil	0.16	0.1	24	mg/kg	
	36-3101	AAB1882	N/A	Tank Liquid	744	N/A	100	µg/L	X
Silver	36-3101	AAB1884	N/A	Tank Liquid	794	N/A	100	µg/L	X
	36-3101	AAB1882	N/A	Tank Liquid	1880	N/A	170	µg/L	X
Vanadium	36-3101	AAB1884	N/A	Tank Liquid	818	N/A	170	µg/L	X
	36-3100	AAB1881	N/A	Tank Sludge	13.3	N/A	240	µg/L	
	36-3101	AAB1882	N/A	Tank Liquid	733	N/A	240	µg/L	X
	36-3101	AAB1884	N/A	Tank Liquid	861	N/A	240	µg/L	X

TABLE 4-3
DATA COMPARISON OF ANALYTES DETECTED AT PRS-36-003(b)
(continued)

ANALYTE	LOCATION NUMBER	SAMPLE ID NUMBER	DEPTH (IN.)	MATRIX	SAMPLE VALUE	BACKGROUND UTL	SAL	UNITS	>SAL
Zinc	36-3099	AAB1879	N/A	Tank Sludge	40.4	N/A	10000	µg/L	
	36-3100	AAB1880	N/A	Tank Sludge	44.2	N/A	10000	µg/L	
	36-3100	AAB1881	N/A	Tank Sludge	109	N/A	10000	µg/L	
	36-3101	AAB1882	N/A	Tank Liquid	50700	N/A	10000	µg/L	X
	36-3101	AAB1884	N/A	Tank Liquid	41900	N/A	10000	µg/L	X
ORGANICS									
RDX	36-3106	AAB1888	0-6	Surface Soil	0.51	N/A	64	mg/kg	
	36-3099	AAB1879	N/A	Tank Sludge	128	N/A	N/A	µg/L	NO SAL
RADIONUCLIDES									
Uranium	36-3100	AAB1880	N/A	Tank Sludge	130	N/A	N/A	µg/L	NO SAL
	36-3100	AAB1881	N/A	Tank Sludge	130	N/A	N/A	µg/L	NO SAL
	36-3101	AAB1882	N/A	Tank Liquid	143	N/A	N/A	µg/L	NO SAL
	36-3101	AAB1884	N/A	Tank Liquid	533	N/A	N/A	µg/L	NO SAL
	36-3104	AAB1885	0-6	Surface Soil	63.2	5.71	160	mg/kg	
	36-3104	AAB1886	0-6	Surface Soil	84.5	5.71	160	mg/kg	
	36-3105	AAB1887	0-6	Surface Soil	11.2	5.71	160	mg/kg	
	36-3106	AAB1888	0-6	Surface Soil	32.3	5.71	160	mg/kg	
	36-3107	AAB1889	0-6	Surface Soil	9.0	5.71	160	mg/kg	

A number of metals were detected above SALs in the liquid waste in the septic tank, while none of the metals were above SALs in the sludge from the septic tank (Table 4-3). In addition, cobalt (liquid waste) and uranium (liquid waste and sludge) were detected in the septic tank, but did not have SALs. All of these metals were considered COPCs. No metals or uranium were detected in the surface soil above SALs. Only the metals below SALs in the surface soil were subjected to the MCA.

Organics. No VOCs, SVOCs, or HE organic chemicals were detected in the liquid waste or sludge from the septic tank (Table 4-3). One HE (RDX) was detected in the surface soil from the outfall area. The SAL comparison for RDX indicated that this HE was not detected at concentrations greater than the SAL. This compound was subjected to the MCA.

Multiple Chemical Analysis. The MCA was performed separately on the contents of the septic tank (liquid and sludge were not differentiated) and the surface soil. The contents of the septic tank were compared to water SALs, since the consistency was aqueous and the sample results were in µg/l.

In the septic tank, no analytes were present in the carcinogenic, noncarcinogenic, and radionuclide effects categories that met the criteria for a MCA. Therefore, the MCA was not performed on the contents of the septic tank.

In the surface soil from the outfall, the only analyte detected in the carcinogenic effects category was RDX, and the only analyte in the radionuclide category was uranium. The MCA was, therefore, not conducted because there was only one analyte per category, and the analytes were eliminated as COPCs because they were below their respective SALs. The analytes in the noncarcinogenic category detected in the surface soil from the outfall included antimony, copper, and mercury. The MCA resulted in a normalized sum of 0.32 (Table 4-4), which indicates that the concentrations of these metals are unlikely to produce adverse health effects, and the sum of the maximums was not conducted. As a result, these analytes were eliminated as COPCs.

TABLE 4-4

**MULTIPLE CHEMICAL ANALYSIS FOR METALS IN THE OUTFALL AREA FOR
PRS 36-003(b)**

ANALYTE	MAXIMUM SOIL CONCENTRATION (mg/kg)	SAL (mg/kg)	NORMALIZED VALUE
NONCARCINOGENIC EFFECTS			
Antimony	6.3	32	0.2
Copper	318	3000	0.11
Mercury	0.163	24	0.01
Total			0.32

4.2.3.2 Data Interpretation

The screening assessment results identified several inorganic analytes and uranium as COPCs in the septic tank liquid and sludge at PRS 36-003(b) that exceeded their respective SALs and/or did not have SALs (Table 4-2). However, no COPCs were identified in the surface soil in the outfall area at this PRS. The data comparison of analytes detected in the surface soil indicated that there was little or no movement of material from the septic tank to the surrounding environment.

4.2.3.3 Risk Assessment

No quantitative human health risk assessment was performed for 36-003(b).

4.2.3.4 Ecotoxicological Screening Assessment

Surface soil samples collected below the outfall for PRS-36-003(b) were carried forward for comparison to ESALs. Three inorganic COPCs were detected at levels above background UTLs and ESALs (Table 4-5).

TABLE 4-5
COMPARISON OF ESALS WITH DATA FROM PRS 36-003(b)

DETECTED METALS AND METALS ABOVE BACKGROUND								
ANALYTE	LOCATION	SAMPLE ID	DEPTH (IN)	MEDIA	RESULT	ESAL	UNITS	>ESAL
Antimony	36-104	AAB1885	0-6	surface soil	6.3	2.5	mg/kg	yes
Copper	36-104	AAB1885	0-6	surface soil	33.1	15.7	mg/kg	yes
	36-104	AAB1886	0-6	surface soil	318	15.7	mg/kg	yes
	36-105	AAB1887	0-6	surface soil	17.1	15.7	mg/kg	yes
	36-106	AAB1888	0-6	surface soil	34.3	15.7	mg/kg	yes
Mercury	36-104	AAB1885	0-6	surface soil	0.149	0.1	mg/kg	yes
	36-104	AAB1886	0-6	surface soil	0.161	0.1	mg/kg	yes
	36-106	AAB1888	0-6	surface soil	0.163	0.1	mg/kg	yes

Any ecological receptors of concern at this PRS would use an area that is much larger than the area sampled, making it unlikely that COPCs from this area alone could cause significant adverse effects to the environment. We cannot, however, rule out the possibility that exposure to these and other nearby COPCs is part of a process leading to cumulative adverse effects. Wetlands located downgradient from the PRS may be particularly vulnerable. These COPCs should be carried forward to an ecological risk screening process that incorporates the philosophy of the USEPA Framework for Ecological Risk Assessment (EPA 1992).

4.2.4 Conclusions and Recommendations

The contents of the industrial septic tank at 36-003(b) pose a potential risk to human health (based upon the results of the screening assessment). The risks posed by the contents of the septic tank will be reduced or eliminated by a voluntary corrective action (VCA) to be implemented in summer 1996 according to the guidance in Accelerated Cleanup Process (Glatzmaier and Fesmire 1995). The site was

designated as a VCA site because of the limited scope of the stabilization with the objective of immobilizing in place. It will be a quick field effort and will be relatively low cost. The VCA plan will be submitted to USEPA Region 6 for review before conducting the cleanup. Since the surface soil adjacent to the septic tank does not appear to be contaminated by release of material from the tank, no additional cleanup or sampling is necessary.

4.2.5 Further Investigation

A VCA will be conducted to reduce or eliminate the risk to human health from PRS 36-003(b).

4.3 PRS 36-005

PRS 36-005, known as the Boneyard, is a surface storage area measuring approximately 500 ft by 300 ft located in the southwestern portion of TA-36, across from building TA-36-7, near the Minie Firing Site. The Boneyard area gently slopes into a drainage that enters Fence Canyon. The Boneyard served as a storage area and a parking area for trailers and other large non-waste items from the 1950s until the late 1970s. From the late 1970s until the late 1980s, the area was used for surface storage of large waste items that had been exposed to explosives testing (Kelkar 1992, 13-0058).

Waste at the Boneyard has included metal drums, cans, and cylinders, as well as scrap metals such as lead sheets, copper, uranium-contaminated steel, and iron. These items served as test targets (EG&G 1989, 13-0045). The site itself is peppered with many small fragments of metal, plastic, bolts, and other materials that lie on its surface or are embedded in the ground among the natural vegetation (Stauffer 1992, 13-0080).

COPCs for the Boneyard are metals (including chromium, silver, zinc, beryllium, copper, lead, and uranium), explosives and explosive residues, and organic compounds in soils and sediments.

4.3.1 Previous Investigations

No previous investigations have been performed and there is little historical quantitative information about the volume or level of contamination at this PRS. As a consequence of the 1986 Comprehensive Environmental Assessment and Response Program (CEARP) Report (DOE 1986, 13-0042), the Boneyard underwent a major cleanup. Cans labeled isopentane, uranium-contaminated iron and steel, and unmarked drums and cylinders were removed from the site and disposed of in accordance with established policy (LANL 1990, 0145).

4.3.2 Field Investigation

The objective of the Phase I RFI of PRS 36-005 was to obtain data to determine whether potential contaminants were present at levels above SALs. This investigation was also to determine whether contaminants had migrated into the soil or tuff in drainages leading from the PRS. Measured concentrations of potential contaminants at the Boneyard were compared with SALs to determine if there were any COPCs.

A conceptual exposure model for PRS 36-005 is presented in Figure 5-10 of the RFI Work Plan for OU 1130 (LANL 1993, 1088). This conceptual model indicates the pathways by which potential contaminants may have been released from the septic systems, the environmental media which may be contaminated (such as surface soil, dust in air, and sediments), and the potential pathways for human exposure. The model is used to help identify appropriate media and locations for sampling, and to determine whether the PRS poses a threat to human health or the environment.

4.3.2.1 Results of Field Surveys

A land survey was performed to set grid points and sample locations using established survey monuments with coordinates published in the Los Alamos National Laboratory Survey Procedures Manual (LANL 1993a). A Sokkia Set IIIB Total Station with SDR Data Collector was used to conduct the survey. Data were downloaded from the survey equipment to Sokkia Link and DCA 12.0 PC-based civil and surveying software. The data control points were then adjusted, as required by New Mexico state surveying regulations.

A radioactive survey was made over 400 ft by 400 ft on a 10 ft grid over the Boneyard. The survey of the Boneyard indicated radioactivity above background at two locations. The information gained from the survey was used to bias samples. Surveys were conducted with two Ludlum Model 2221 scalar/rate meter single-channel analyzers, one with an Eberline SPA-3 scintillation probe and one with a Ludlum Model 44-9 pancake G.M. Detector. Both detectors were used in contact with the ground surface. Sample locations were determined based on the results of this survey.

4.3.2.2 Results of Field Screening

Field screening was performed to determine potential hazards and to establish health and safety conditions for on-site workers. Portable field instruments for detecting alpha-, beta-, and gamma-emitters were used to screen for gross alpha, gross beta, and gross gamma, and a PID was used to screen for VOCs and combustible gases. All field samples were screened for explosives using a field spot-test kit. No significant detections occurred during field investigations at this PRS for any of these methods.

4.3.2.3 Screening Assessment

A preliminary data comparison was conducted to meet the objectives of the Phase I investigation. See Table 4-6 for the results of the comparison of the maximum detected analytes to the UTL background levels and the SALs. A formal screening assessment was not completed for this PRS.

4.3.3 Conclusions and Recommendations

Preliminary analytical results from the RFI sampling effort indicate the Boneyard contains unexpected levels of VOCs in the surface soils. The presence of unexpected VOCs in the surface soils implies that these compounds may be present at higher concentrations in the subsurface soils (the subsurface soils were not sampled in the Phase I investigation).

4.3.4 Further Investigation

A Phase II investigation will be conducted at the Boneyard to better define the nature and extent of potential contamination. The Phase I data will be assessed with the Phase II data in developing conclusions and recommendations in the Phase II report for PRS 36-005.

4.4 PRS C-36-003

PRS C-36-003, a photo-processing outfall, is located north of Building TA-36-1. The permitted outfall extends a few feet over the steep edge of Threemile Canyon, which joins Pajarito Canyon downstream.

The outfall became operational during the 1950's, sometime after TA-36-1 became operational in 1950 and is no longer in use. The outfall served as a discharge for spent photo-processing fluids from the building. When the photo-processing unit was operational, a steady stream of fluid could be observed flowing from the outfall and running downstream for a distance of about 35 ft. The area beneath the outfall is heavily covered with vegetation and organic debris.

TABLE 4-6
DATA COMPARISON OF MAXIMUM DETECTED ANALYTES AT PRS-36-005

ANALYTE	LOCATION NUMBER	SAMPLE ID NUMBER	DEPTH (IN.)	MATRIX	MAXIMUM SAMPLE VALUE	BACKGROUND UTL	SAL	UNITS	>SAL
INORGANICS									
Thallium	36-3051	AAB1872	0 - 6	Surface Soil	1.24	0.9	6.4	mg/kg	
RADIONUCLIDES									
Americium-241	36-3050	AAB1870	0 - 6	Surface Soil	0.183	N/A*	17	pCi/g	
Barium-140	36-3026	AAB1843	0 - 6	Surface Soil	84.3	N/A	N/A	pCi/g	
Cerium-144	36-3026	AAB1843	0 - 6	Surface Soil	0.214	N/A	64	pCi/g	
Cobalt-60	36-3050	AAB1871	0 - 6	Surface Soil	0.022	N/A	0.9	pCi/g	
Europium-152	36-3026	AAB1843	0 - 6	Surface Soil	0.257	N/A	N/A	pCi/g	
Iodine-129	36-3041	AAB1860	0 - 6	Surface Soil	0.0353	N/A	41	pCi/g	
Lead-210	36-3021	AAB1838	0 - 6	Surface Soil	2.933	N/A	N/A	pCi/g	
Lead-212	36-3038	AAB1857	0 - 6	Surface Soil	1.784	N/A	N/A	pCi/g	
Lead-214	36-3035	AAB1854	0 - 6	Surface Soil	1.501	N/A	N/A	pCi/g	
Neodymium-147	36-3034	AAB1853	0 - 6	Surface Soil	38.51	N/A	N/A	pCi/g	
Neptunium-237	36-3050	AAB1870	0 - 6	Surface Soil	0.03	N/A	N/A	pCi/g	
Radium-224	36-3035	AAB1854	0 - 6	Surface Soil	4.615	N/A	N/A	pCi/g	
Radium-226	36-3038	AAB1857	0 - 6	Surface Soil	1.291	N/A	5	pCi/g	
Ruthenium-106	36-3042	AAB1862	0 - 6	Surface Soil	0.384	N/A	14	pCi/g	
Sodium-22	36-3049	AAB1869	0 - 6	Surface Soil	0.027	N/A	1.3	pCi/g	
Thallium-208	36-3034	AAB1852	0 - 6	Surface Soil	0.5688	N/A	N/A	pCi/g	
Thorium-228	36-3035	AAB1854	0 - 6	Surface Soil	7.424	N/A	1.5	pCi/g	X
Thorium-234	36-3038	AAB1857	0 - 6	Surface Soil	2.734	N/A	N/A	pCi/g	

* N/A = Not Available

TABLE 4-6
DATA COMPARISON OF MAXIMUM DETECTED ANALYTES AT PRS-36-005
(continued)

ANALYTE	LOCATION NUMBER	SAMPLE ID NUMBER	DEPTH (IN.)	MATRIX	MAXIMUM SAMPLE VALUE	BACKGROUND UTL	SAL	UNITS	>SAL
Total Uranium	36-3026	AAB1843	0 - 6	Surface Soil	8.15	5.71	160	mg/kg	
Uranium-235	36-3038	AAB1857	0 - 6	Surface Soil	0.2087	0.088	18	pCi/g	
VOLATILE ORGANICS									
Acetone	36-3026	AAB1848	0 - 6	Surface Soil	0.52	N/A	8000	mg/kg	
Methyl-2-pentanone [4-]	36-3039	AAB1858	0 - 6	Surface Soil	0.02	N/A	510	mg/kg	
Methylene chloride	36-3038	AAB1857	0 - 6	Surface Soil	0.016	N/A	5.6	mg/kg	
Toluene	36-3039	AAB1858	0 - 6	Surface Soil	0.028	N/A	910	mg/kg	
Trichloroethene	36-3038	AAB1857	0 - 6	Surface Soil	0.035	N/A	3.2	mg/kg	
Trimethylbenzene [1,2,4-]	36-3039	AAB1858	0 - 6	Surface Soil	0.12	N/A	40	mg/kg	
Xylenes (o + m + p) [mixed-]	36-3038	AAB1857	0 - 6	Surface Soil	0.061	N/A	160000	mg/kg	
HE									
RDX	36-3022	AAB1884	0 - 6	Surface Soil	1.72	N/A	64	mg/kg	

4.4.1 Previous Investigations

No previous investigations have been performed, and there is little historical quantitative information about the volume or level of contamination at this PRS.

4.4.2 Field Investigation

The objective of the Phase I RFI of PRS C-36-003 was to obtain data to determine whether potential contaminants were present at levels above SALs. This investigation was also to determine whether contaminants had migrated into the soil or tuff in drainages leading from the PRS. Measured concentrations of potential contaminants at the photo-processing outfall were compared with SALs to determine whether there were any COPCs.

A conceptual exposure model for PRS C-36-003 is presented in Figure 5-12 of the RFI Work Plan for OU 1130 (LANL 1993, 1088). This conceptual model indicates the pathways by which potential contaminants may have been released from the septic systems, the environmental media which may be contaminated (such as surface soil, dust in air, and sediments), and the potential pathways for human exposure. The model is used to help identify appropriate media and locations for sampling, and to determine whether the PRS poses a threat to human health or the environment.

4.4.2.1 Results of Field Surveys

A land survey was performed to set grid points and sample locations using established survey monuments with coordinates published in the Los Alamos National Laboratory Survey Procedures Manual (LANL 1993). A Sokkia Set IIIB Total Station with SDR Data Collector was used to conduct the survey. Data were downloaded from the survey equipment to Sokkia Link and DCA 12.0 PC-based civil and surveying software. The data control points were then adjusted, as required by New Mexico state surveying regulations.

4.4.2.2 Results of Field Screening

Field screening was performed to determine potential hazards and to establish health and safety conditions for on-site workers. Portable field instruments for detecting alpha-, beta-, and gamma-emitters were used to screen for gross alpha, gross beta, and gross gamma, and a PID was used to screen for VOCs and combustible gases. All field samples were screened for explosives using a field spot-test kit. No significant detections occurred during field investigations at this PRS for any of these methods.

4.4.2.3 Screening Assessment

A preliminary data comparison was conducted to meet the objectives of the Phase I investigation. See Table 4-7 for the results of the comparison of the maximum detected analytes to the UTL background levels and the SALs. A formal screening assessment was not conducted at this PRS.

4.4.3 Conclusions and Recommendations

Preliminary analytical results from the RFI sampling effort at the photo-processing outfall contained mixed arachnids (i.e., polychlorinated biphenols [PCBs]). As this finding was unexpected, a Phase II investigation will be performed to determine the nature and extent of this potential contamination. Silver, an expected contaminant indicated levels above SALs at one location.

4.4.4 Further Investigation

A Phase II investigation will be conducted at the Photo-processing outfall to better define the nature and extent of potential contamination. The Phase I data will be assessed with the Phase II data in developing conclusions and recommendations in the Phase II report for PRS C-36-003.

TABLE 4-7
DATA COMPARISON OF MAXIMUM DETECTED ANALYTES AT PRS C-36-003

ANALYTE	LOCATION NUMBER	SAMPLE ID NUMBER	DEPTH (IN.)	MATRIX	MAXIMUM SAMPLE VALUE	BACKGROUND UTL	SAL	UNITS	>SAL
INORGANICS									
Chromium	36-3108	AAB1911	0	Surface Soil	68.5	34.2	N/A*	mg/kg	
	36-3108	AAB1919	0	Water	17.1	N/A	100	ug/L	
Copper	36-3108	AAB1911	0	Surface Soil	2770	15.7	3000	mg/kg	
Cyanide	36-3110	AAB1914	0	Surface Soil	2.06	N/A	1600	mg/kg	
Lead	36-3108	AAB1912	0	Surface Soil	324	39.0	400	mg/kg	
Mercury	36-3109	AAB1913	0	Surface Soil	1.92	0.1	24	mg/kg	
Nickel	36-3108	AAB1911	0	Surface Soil	207	26.7	1600	mg/kg	
Silver	36-3110	AAB1914	0	Surface Soil	413	1.61	400	mg/kg	X
Zinc	36-3108	AAB1911	0	Surface Soil	1470	101	24000	mg/kg	
SEMI-VOLATILE COMPOUNDS									
Acenaphthene	36-3109	AAB1913	0-6	Surface Soil	3.5	N/A	4800	mg/kg	
Anthracene	36-3109	AAB1913	0-6	Surface Soil	9.6	N/A	24000	mg/kg	
Anthraquinone	36-3109	AAB1913	0-6	Surface Soil	5.5	N/A	N/A	mg/kg	
Aroclor [Mixed]	36-3108	AAB1911	0-6	Surface Soil	2.8	N/A	0.09	mg/kg	X
Benzo(a)anthracene	36-3109	AAB1913	0-6	Surface Soil	3.2	N/A	1	mg/kg	X
Benzo(a)pyrene	36-3108	AAB1912	0-6	Surface Soil	3.7	N/A	0.1	mg/kg	X
Benzo(b)fluoranthene	36-3109	AAB1913	0-6	Surface Soil	18	N/A	1	mg/kg	X
Benzo(g,h,i)perylene	36-3110	AAB1914	0-6	Surface Soil	2.4	N/A	N/A	mg/kg	
Benzo(k)fluoranthene	36-3110	AAB1914	0-6	Surface Soil	4.9	N/A	1	mg/kg	X
Bis(2-ethylhexyl)-phthalate	36-3110	AAB1914	0-6	Surface Soil	3.3	N/A	50	mg/kg	

* N/A = Not Available

TABLE 4-7
DATA COMPARISON OF MAXIMUM DETECTED ANALYTES AT PRS-C-36-003
(continued)

ANALYTE	LOCATION NUMBER	SAMPLE ID NUMBER	DEPTH (IN.)	MATRIX	MAXIMUM SAMPLE VALUE	BACKGROUND UTL	SAL	UNITS	>SAL
Chrysene	36-3109	AAB1913	0 - 6	Surface Soil	29	N/A	96	mg/kg	
Di-n-butyl phthalate	36-3110	AAB1914	0 - 6	Surface Soil	3	N/A	8000	mg/kg	
Dibenzofuran	36-3109	AAB1913	0 - 6	Surface Soil	2.3	N/A	N/A	mg/kg	
Dibenzo(a,h)-anthracene	36-3109	AAB1913	0 - 6	Surface Soil	9.3	N/A	0.1	mg/kg	X
Fluoranthene	36-3109	AAB1913	0 - 6	Surface Soil	57	N/A	3200	mg/kg	
Fluorene	36-3109	AAB1913	0 - 6	Surface Soil	3.9	N/A	3200	mg/kg	
Indeno[1,2,3-cd]-pyrene	36-3110	AAB1914	0 - 6	Surface Soil	3.5	N/A	1	mg/kg	X
Phenanthrene	36-3108	AAB1912	0 - 6	Surface Soil	7.4	N/A	N/A	mg/kg	
Pyrene	36-3108	AAB1912	0 - 6	Surface Soil	8.4	N/A	2400	mg/kg	
Saturated Hydrocarbons	36-3112	AAB1916	0 - 6	Surface Soil	2.4	N/A	N/A	mg/kg	
Stigmast-4-en-3-one	36-3108	AAB1911	0 - 6	Surface Soil	4.6	N/A	N/A	mg/kg	
Unknown Organic Compound	36-3108	AAB1912	0 - 6	Surface Soil	5.6	N/A	N/A	mg/kg	

TABLE 4-7
DATA COMPARISON OF MAXIMUM DETECTED ANALYTES AT PRS-C-36-003
(continued)

ANALYTE	LOCATION NUMBER	SAMPLE ID NUMBER	DEPTH (IN.)	MATRIX	MAXIMUM SAMPLE VALUE	BACKGROUND UTL	SAL	UNITS	>SAL
Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0 - 6	Surface Soil	7.3	N/A	N/A	mg/kg	
Unsaturated Hydrocarbons	36-3111	AAB1915	0 - 6	Surface Soil	6.3	N/A	N/A	mg/kg	

5.0 REFERENCES

- Alexander, M., November 1989. "Septic Tank Overflow Modifications," Los Alamos National Laboratory Memorandum, ER ID Number 5626, Los Alamos, New Mexico. (Alexander 1989, 13-0039)
- Bohn, R., 1992. Laboratory Notebook, ER ID Number 14988, Los Alamos, New Mexico. (Bohn 1992, 13-0095).
- Cooper, J. B., W. D. Purtymun, and E. C. John, July 1965. "Records of Water Supply Wells Guaje Canyon 6, Pajarito Mesa 1, and Pajarito Mesa 2, Los Alamos, New Mexico, Basic Data Report," US Geological Survey, Albuquerque, New Mexico. (Cooper et al. 1965, 0495)
- Crowe, B. M., G. W. Linn, G. Heiken, and M. L. Bevier, April 1978. "Stratigraphy of the Bandelier Tuff in the Pajarito Plateau, Applications to Waste Management," Los Alamos Scientific Laboratory Report LA-7225-MS, Los Alamos, New Mexico. (Crowe et al. 1978, 0041)
- DOE (US Department of Energy), March 7, 1979. "Compliance with Floodplain/ Wetlands Environmental Review Requirements," Final Rule, 10 CFR Part 1022, Vol. 44, No. 46, p.12594. (DOE 1979, 0633).
- DOE (US Department of Energy), December 1986. "CEARP Report," Los Alamos National Laboratory Report A-87-063, Los Alamos, New Mexico. (DOE 1986, 13-0042)
- DOE (US Department of Energy) November 9, 1988. "General Environmental Protection Program," DOE Order 5400.1, Washington, DC. (DOE 1988, 0075)
- EG&G, November 1989. "Environmental Problem 23—Open Dumps and Boneyards," Los Alamos National Laboratory Report LA-811, LA-813, LA-815, LA-817, LA-818, LA-850, LA-851, LA-852, and LA-856, Los Alamos, New Mexico. (EG&G 1989, 13-0045)
- EPA (US Environmental Protection Agency), July 27, 1990. "Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities," proposed rule, Title 40, Parts 264, 265, 270, and 271, Federal Register, Vol. 55, pp. 30798-30884. (EPA 1990, 0432)
- EPA (US Environmental Protection Agency), July 1992. "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," SW-846, Third Edition, Final Update 1, Office of Solid Waste and Emergency Response, Washington, DC. (EPA 1992, 1207)
- EPA (US Environmental Protection Agency), 1992. "Framework for ecological risk assessment." Risk Assessment Forum, Washington, DC. EPA/630/R-92/001. (EPA 1992)
- EPA (US Environmental Protection Agency), 1994. "Draft ecological risk assessment guidance for Superfund: process for designing and conducting ecological risk assessments." Environmental Response Team, Edison, NJ. (EPA 1994).
- Garde, R., October 1972. "Technical Area Septic Tank Review," Los Alamos National Laboratory Memorandum H8-M291, ER ID Number 12473, Los Alamos, New Mexico. (Garde 1972, 13-0048)
- Glatzmaier, T. and Fesmire, C., 1995. LANL ER ID EM/ER: 95-PCT-016, Accelerated Cleanup Process, Los Alamos, New Mexico. (Glatzmaier and Fesmire 1995).
- Gonzales, R., March 3, 1981. "Technical Area Septic Tank, updated listing, evaluations, and recommendations," Los Alamos National Laboratory Memorandum, ER ID Number 14985, Los Alamos, New Mexico. (Gonzales 1981, 13-0049)

Graf, W.L., October 1975. "The Impact of Suburbanization on Fluvial Geomorphology," Water Resources Research, Vol. 11, No. 5. (Graf 1975, 13-0009)

Henke, M.D., and Van Marter, J.B., February 23, 1993. "Meeting with J. W. Straight and R. H. Lucht," Los Alamos National Laboratory Memorandum MEE4-93-44, Los Alamos, New Mexico. (Henke and Van Marter 1993, 13-0093)

Kelkar, S., May 1992. "Meeting with Arthur Wayne Campbell," Los Alamos National Laboratory Memorandum EES-92-178, ER ID Number 12466, Los Alamos, New Mexico. (Kelkar 1992, 13-0051)

Kelkar, S., May 1992. "Meeting and Site Visit with Michael Montoya," Los Alamos National Laboratory Memorandum EES-4-92, ER ID Number 12470, Los Alamos, New Mexico. (Kelkar 1992, 13-0058)

LANL (Los Alamos National Laboratory), November 1990, "Solid Waste Management Units Report," Los Alamos National Laboratory Report, Vol. 3, TA-26 through TA-50, Los Alamos, New Mexico. (LANL 1990, 0145)

LANL (Los Alamos National Laboratory), May 1991. "Generic Quality Assurance Project Plan," Revision 0, Environmental Restoration Program, Los Alamos, New Mexico. (LANL 1991, 0412)

LANL (Los Alamos National Laboratory), March 16, 1992. "Environmental Restoration Standard Operating Procedures," Vols. I & II, Los Alamos, New Mexico. (LANL 1992, 0688).

LANL (Los Alamos National Laboratory), 1993. "Los Alamos National Laboratory Survey Procedures," Facilities Engineering Division. (LANL 1993a).

LANL (Los Alamos National Laboratory), January 1993, "Los Alamos National Laboratory Environmental Restoration Program Standard Operating Procedures," Los Alamos National Laboratory Report, Los Alamos, New Mexico. (LANL 1993, 0875)

LANL (Los Alamos National Laboratory), June 1993. "RFI Work Plan for Operable Unit 1130," Los Alamos National Laboratory Report LA-UR-93-1152, Los Alamos, New Mexico. (LANL 1993, 1088)

LANL (Los Alamos National Laboratory), June 1993. "RFI Work Plan for Operable Unit 1132," Los Alamos National Laboratory Report LA-UR-93-1000, Los Alamos, New Mexico. (LANL 1993, 1089)

LANL (Los Alamos National Laboratory), September 1995. "Environmental Restoration Project Expedited Cleanup Plan for Solid Waste Management Unit 36-003(a)," in preparation, Los Alamos, New Mexico. (LANL 1995)

LANL (Los Alamos National Laboratory), February 1995. "Installation Work Plan for Environmental Restoration," Revision 4, Los Alamos National Laboratory Report LA-UR-95-740, Los Alamos, New Mexico. (LANL 1995, 1164)

LANL (Los Alamos National Laboratory), January 1996. "Screening Assessment Methodology at Los Alamos National Laboratory." Draft, Los Alamos, New Mexico (LANL 1995a)

LANL (Los Alamos National Laboratory), February 6, 1995, "Guidance for Evaluation and Cleanup of PCBs in Soil for the Los Alamos National Laboratory Environmental Restoration Project," Draft Report, Los Alamos, New Mexico. (LANL 1995b)

Longmire, P., S. Reneau, P. Watt, L. McFadden, J. Gardner, C. Duffy, and R. Rytí, 1994. "Natural Background Geochemistry, Geomorphology, and Pedogenesis of Selected Soil Profiles and Bandelier Tuff, Los Alamos, New Mexico," Los Alamos National Laboratory Report, Los Alamos, New Mexico. (Longmire et al., 1994, 1142)

Nyhan, J. W., L. W. Hacker, T. E. Calhoun, and D. L. Young, June 1978. "Soil Survey of Los Alamos County, New Mexico," Los Alamos Scientific Laboratory Report LA-6779-MS, Los Alamos, New Mexico. (Nyhan et al. 1978, 0161)

Nyhan, J. W., and L. J. Lane, May 1986. "Erosion Control Technology: A User's Guide to the Use of the Universal Soil Loss Equation at Waste Burial Facilities," Los Alamos National Laboratory Manual No. LA-10262-M, Los Alamos, New Mexico. (Nyhan and Lane 1986, 0159)

Purtymun, W. D., N. M. Becker, and M. Maes, May 1983. "Water Supply at Los Alamos During 1981," Los Alamos National Laboratory Report LA-9734-PR, Los Alamos, New Mexico. (Purtymun et al. 1983, 0712)

Purtymun, W.D., January 1984. "Hydrologic Characteristics of the Main Aquifer in the Los Alamos Area: Development of Groundwater Supplies," Los Alamos National Laboratory Report LA-9957-MS, Los Alamos, New Mexico. (Purtymun 1984, 0196)

Ray, S., October 1989. "TA-36 I-J Point Septic Tank," Small Job Ticket, Los Alamos National Laboratory 16469, Los Alamos, New Mexico. (Ray 1989, 13-0075)

Rytí, R. 1995. "Guidance on Making Comparisons to Natural Background Concentrations of Metals for the Los Alamos National Laboratory Environmental Restoration Project." Draft Report, Los Alamos National Laboratory, Los Alamos, New Mexico. (Rytí 1995)

Santa Fe Engineering, LTD., July 1991. "TA-36 Kappa Site Wastewater Stream Characterization," ER ID Number 12474, Los Alamos National Laboratory, Los Alamos, New Mexico. (Santa Fe Engineering 1991, 13-0076)

Stauffer, P. May 1992. "Interview with Jerry Atencio," Los Alamos National Laboratory Memorandum EES-4, MS D443, ER ID Number 5646, Los Alamos, New Mexico. (Stauffer, 1992, 13-0078)

Appendix A
Analytical Results

September 28, 1995

Field Unit 2 TA-36
RFI Report PRSs 36-003(a), 36-003(b), 36-005, and C-36-003

SECRET

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH	REQUEST NUMBER	REPORT NUMBER	SUITE
Silver	36-3052	AAB1892	30	38	in	SS	0.8	1.61	400	MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Silver	36-3052	AAB1892	30	38	in	SS	<	0.8	1.61	400	MG/KG			BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Aluminum	36-3052	AAB1892	30	38	in	SS	2593	123000		MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Barium	36-3052	AAB1892	30	38	in	SS	22.4	11.40	5600	MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Sodium	36-3052	AAB1892	30	38	in	SS	192	3320		MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Manganese	36-3052	AAB1892	30	38	in	SS	126	1030		MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Magnesium	36-3052	AAB1892	30	38	in	SS	697	16100		MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Potassium	36-3052	AAB1892	30	38	in	SS	900	61800		MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Zinc	36-3052	AAB1892	30	38	in	SS	44.1	101	24000	MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Potassium	36-3052	AAB1892	30	38	in	SS	626	61800		MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Antimony	36-3052	AAB1892	30	38	in	SS	5.9	2.5	32	MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Antimony	36-3052	AAB1892	30	38	in	SS	5.9	2.5	32	MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Selenium	36-3052	AAB1892	30	38	in	SS	0.11	1.7	400	MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Selenium	36-3052	AAB1892	30	38	in	SS	0.35	1.7	400	MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Thallium	36-3052	AAB1892	30	38	in	SS	0.32	0.9	6.4	MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Thallium	36-3052	AAB1892	30	38	in	SS	0.32	0.9	6.4	MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Vanadium	36-3052	AAB1892	30	38	in	SS	8.6	86.2	560	MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Vanadium	36-3052	AAB1892	30	38	in	SS	7.4	66.2	560	MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Chromium	36-3052	AAB1892	30	38	in	SS	3.2	34.2		MG/KG		D		BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Chromium	36-3052	AAB1892	30	38	in	SS	3.3	34.2		MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Copper	36-3052	AAB1892	30	38	in	SS	9	15.7	3000	MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Copper	36-3052	AAB1892	30	38	in	SS	7	15.7	3000	MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Iron	36-3052	AAB1892	30	38	in	SS	7030	35600		MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Iron	36-3052	AAB1892	30	38	in	SS	7379	35600		MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Mercury	36-3052	AAB1892	30	38	in	SS	0.23	0.1	24	MG/KG			R	BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Mercury	36-3052	AAB1892	30	38	in	SS	0.21	0.1	24	MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Aluminum	36-3052	AAB1892	30	38	in	SS	2200	123000		MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Arsenic	36-3052	AAB1892	30	38	in	SS	0.57	3.31		MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Beryllium	36-3052	AAB1892	30	38	in	SS	0.8	2.7	80	MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Cadmium	36-3052	AAB1892	30	38	in	SS	0	0	1600	MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Cobalt	36-3052	AAB1892	30	38	in	SS	1.55	51.1		MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Cobalt	36-3052	AAB1892	30	38	in	SS	0.69	51.1		MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Cobalt	36-3052	AAB1892	30	38	in	SS	3.3	26.7	1600	MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Nickel	36-3052	AAB1892	30	38	in	SS	3.3	26.7	1600	MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Nickel	36-3052	AAB1892	30	38	in	SS	4.5	39	400	MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Lead	36-3052	AAB1892	30	38	in	SS	7.2	39	400	MG/KG				BH1 sample at soil till interface	ICPES	20297	35593	INORGANIC
Lead	36-3052	AAB1892	30	38	in	SS	6.5	2.5	32	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Antimony	36-3052	AAB1894	38	40	in	SS	10.6	39	400	MG/KG			R	BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Lead	36-3052	AAB1894	38	40	in	SS	0.13	0.1	24	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Mercury	36-3052	AAB1894	38	40	in	SS	19500	35600		MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Iron	36-3052	AAB1894	38	40	in	SS	2590	6180		MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Potassium	36-3052	AAB1894	38	40	in	SS	203	1030	11000	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Manganese	36-3052	AAB1894	38	40	in	SS	826	3320		MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Sodium	36-3052	AAB1894	38	40	in	SS	0.87	1.61	400	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Silver	36-3052	AAB1894	38	40	in	SS	3220	16100		MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Magnesium	36-3052	AAB1894	38	40	in	SS	13	15.7	3000	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Copper	36-3052	AAB1894	38	40	in	SS	4.1	51.1		MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Cobalt	36-3052	AAB1894	38	40	in	SS	0	0	1600	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Cadmium	36-3052	AAB1894	38	40	in	SS	1.4	2.7	80	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Calcium	36-3052	AAB1894	38	40	in	SS	4520	54400		MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Barium	36-3052	AAB1894	38	40	in	SS	2.1	3.31		MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Beryllium	36-3052	AAB1894	38	40	in	SS	96.6	1140	5600	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Arsenic	36-3052	AAB1894	38	40	in	SS	3.2	11.6		MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Aluminum	36-3052	AAB1894	38	40	in	SS	19400	123000		MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Chromium	36-3052	AAB1894	38	40	in	SS	13	34.2		MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Nickel	36-3052	AAB1894	38	40	in	SS	8.8	26.7	1600	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Zinc	36-3052	AAB1894	38	40	in	SS	66.1	101	24000	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Vanadium	36-3052	AAB1894	38	40	in	SS	28.4	66.2	560	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Thallium	36-3052	AAB1894	38	40	in	SS	0.35	0.9	6.4	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC
Selenium	36-3052	AAB1894	38	40	in	SS	0.19	1.7	400	MG/KG				BH1 sample 2ft. into till	ICPES	20297	35593	INORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	TECH CODE	REQUEST NUMBER	REPORT NUMBER	BUITE
Beryllium	36-3052	AAB1892	30	38	in	SS	<	0.57	3.31		MG/KG				ICPES	20287	35593	INORGANIC
Calcium	36-3052	AAB1892	30	38	in	SS	<	1192	54400		MG/KG		D		ICPES	20287	35593	INORGANIC
Cadmium	36-3052	AAB1892	30	38	in	SS	<	1140	54400		MG/KG				ICPES	20287	35593	INORGANIC
Zinc	36-3052	AAB1892	30	38	in	SS	<	0.8	2.7	80	MG/KG				ICPES	20287	35593	INORGANIC
Magnesium	36-3052	AAB1892	30	38	in	SS	<	432	101	24000	MG/KG				ICPES	20287	35593	INORGANIC
Manganese	36-3052	AAB1892	30	38	in	SS	<	729	16100		MG/KG				ICPES	20287	35593	INORGANIC
Sodium	36-3052	AAB1892	30	38	in	SS	<	122	1030	11000	MG/KG				ICPES	20287	35593	INORGANIC
Barium	36-3052	AAB1892	30	38	in	SS	<	189	3320		MG/KG				ICPES	20287	35593	INORGANIC
Arsenic	36-3052	AAB1892	30	38	in	SS	<	21.7	1140	5600	MG/KG				ICPES	20287	35593	INORGANIC
Methyl-2-pentanone (4-)	36-3052	AAB1892	30	38	in	SS	<	1.3	11.6		MG/KG				ICPES	20287	35593	INORGANIC
Bromochloromethane	36-3052	AAB1892	30	38	in	SS	<	0.022		510	MG/KG				ICPES	20287	35593	INORGANIC
Vinyl chloride	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				ICPES	20287	35593	INORGANIC
Carbon disulfide	36-3052	AAB1892	30	38	in	SS	<	0.011		0.013	MG/KG				ICPES	20287	35593	INORGANIC
Trichloroethane (1,1,2,2-)	36-3052	AAB1892	30	38	in	SS	<	0.005		7.4	MG/KG				ICPES	20287	35593	INORGANIC
Tetrachloroethane (1,1,2,2-)	36-3052	AAB1892	30	38	in	SS	<	0.005		6.3	MG/KG				ICPES	20287	35593	INORGANIC
Trichloroethene	36-3052	AAB1892	30	38	in	SS	<	0.005		3.8	MG/KG				ICPES	20287	35593	INORGANIC
Unknown organic compound	36-3052	AAB1892	30	38	in	SS	<	0.005		3.2	MG/KG				ICPES	20287	35593	INORGANIC
Bromophenyl ether (4-)	36-3052	AAB1892	30	38	in	SS	<	0.39			MG/KG				ICPES	20287	35593	INORGANIC
Unknown organic compound	36-3052	AAB1892	30	38	in	SS	<	0.36			MG/KG				ICPES	20287	35593	INORGANIC
Unknown organic compound	36-3052	AAB1892	30	38	in	SS	<	0.86			MG/KG				ICPES	20287	35593	INORGANIC
Chrysene	36-3052	AAB1892	30	38	in	SS	<	1.4			MG/KG				ICPES	20287	35593	INORGANIC
Acenaphthylene	36-3052	AAB1892	30	38	in	SS	<	0.36		96	MG/KG				ICPES	20287	35593	INORGANIC
Benzofluoranthene	36-3052	AAB1892	30	38	in	SS	<	0.36			MG/KG				ICPES	20287	35593	INORGANIC
Fluoranthene	36-3052	AAB1892	30	38	in	SS	<	0.36		1	MG/KG				ICPES	20287	35593	INORGANIC
Diethyl phthalate	36-3052	AAB1892	30	38	in	SS	<	0.36		3200	MG/KG				ICPES	20287	35593	INORGANIC
Acenaphthene	36-3052	AAB1892	30	38	in	SS	<	0.36		64000	MG/KG				ICPES	20287	35593	INORGANIC
Isonaphthalene	36-3052	AAB1892	30	38	in	SS	<	0.36		4800	MG/KG				ICPES	20287	35593	INORGANIC
Hexachlorocyclopentadiene	36-3052	AAB1892	30	38	in	SS	<	0.36		7400	MG/KG				ICPES	20287	35593	INORGANIC
Chlorophenyl ether (4-)	36-3052	AAB1892	30	38	in	SS	<	0.36		560	MG/KG				ICPES	20287	35593	INORGANIC
Dimethyl phthalate	36-3052	AAB1892	30	38	in	SS	<	0.36		800000	MG/KG				ICPES	20287	35593	INORGANIC
Pyrene	36-3052	AAB1892	30	38	in	SS	<	0.36		2400	MG/KG				ICPES	20287	35593	INORGANIC
Dinitrofluorene (2,4-)	36-3052	AAB1892	30	38	in	SS	<	0.36		1	MG/KG				ICPES	20287	35593	INORGANIC
Methyl iodide	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				ICPES	20287	35593	INORGANIC
Chloroform	36-3052	AAB1892	30	38	in	SS	<	0.011		6.4	MG/KG				ICPES	20287	35593	INORGANIC
Acetone	36-3052	AAB1892	30	38	in	SS	<	0.005		0.21	MG/KG				ICPES	20287	35593	INORGANIC
Benzene	36-3052	AAB1892	30	38	in	SS	<	0.022		8000	MG/KG				ICPES	20287	35593	INORGANIC
Trichloroethane (1,1,1-)	36-3052	AAB1892	30	38	in	SS	<	0.005		0.67	MG/KG				ICPES	20287	35593	INORGANIC
Bromomethane	36-3052	AAB1892	30	38	in	SS	<	0.005		1000	MG/KG				ICPES	20287	35593	INORGANIC
Isopropyltoluene (4-)	36-3052	AAB1892	30	38	in	SS	<	0.011		0.43	MG/KG				ICPES	20287	35593	INORGANIC
Isopropylbenzene	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				ICPES	20287	35593	INORGANIC
Butybenzene (tert)	36-3052	AAB1892	30	38	in	SS	<	0.005		3200	MG/KG				ICPES	20287	35593	INORGANIC
Trichloropropene (1,2,3-)	36-3052	AAB1892	30	38	in	SS	<	0.005		480	MG/KG				ICPES	20287	35593	INORGANIC
Dichloropropene (1,2-)	36-3052	AAB1892	30	38	in	SS	<	0.005		6.5	MG/KG				ICPES	20287	35593	INORGANIC
Trichloro-1,2,2-trifluoroethane (1,1,2-)	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				ICPES	20287	35593	INORGANIC
Dichlorodifluoromethane	36-3052	AAB1892	30	38	in	SS	<	0.011		16000	MG/KG				ICPES	20287	35593	INORGANIC
Trichlorofluoromethane	36-3052	AAB1892	30	38	in	SS	<	0.005		24000	MG/KG				ICPES	20287	35593	INORGANIC
Dichloroethane (1,1-)	36-3052	AAB1892	30	38	in	SS	<	0.005		0.4	MG/KG				ICPES	20287	35593	INORGANIC
Dichloroethane (1,1,1-)	36-3052	AAB1892	30	38	in	SS	<	0.005		410	MG/KG				ICPES	20287	35593	INORGANIC
Bromodichloromethane	36-3052	AAB1892	30	38	in	SS	<	0.005		11	MG/KG				ICPES	20287	35593	INORGANIC
Bromobromomethane	36-3052	AAB1892	30	38	in	SS	<	0.005		89	MG/KG				ICPES	20287	35593	INORGANIC
Chlorobenzene (p-)	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				ICPES	20287	35593	INORGANIC
Butylbenzene (n-)	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				ICPES	20287	35593	INORGANIC
Propylbenzene	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				ICPES	20287	35593	INORGANIC
Dichloropropene (trans-1,3-)	36-3052	AAB1892	30	38	in	SS	<	0.005		0.17	MG/KG				ICPES	20287	35593	INORGANIC
Dichloropropene (cis-1,3-)	36-3052	AAB1892	30	38	in	SS	<	0.005		0.17	MG/KG				ICPES	20287	35593	INORGANIC
Styrene	36-3052	AAB1892	30	38	in	SS	<	0.005		3300	MG/KG				ICPES	20287	35593	INORGANIC
Ethylbenzene	36-3052	AAB1892	30	38	in	SS	<	0.005		3100	MG/KG				ICPES	20287	35593	INORGANIC
Dibromomethane	36-3052	AAB1892	30	38	in	SS	<	0.005		0.0082	MG/KG				ICPES	20287	35593	INORGANIC
Dichloropropene (2,2-)	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				ICPES	20287	35593	INORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Hexachlorobenzene [2,4]	36-3052	AAB1892	30	38	in	SS	<	0.022			MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Dichloropropane [1,1,1]	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Carbon tetrachloride	36-3052	AAB1892	30	38	in	SS	<	0.005		0.21	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Dichlorobenzene (1,3) [m-]	36-3052	AAB1892	30	38	in	SS	<	0.005		7200	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Dichlorobenzene (1,2)	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Dichloropropane [1,3]	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Butylbenzene [sec-]	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Toluene	36-3052	AAB1892	30	38	in	SS	<	0.005		910	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Chlorobenzene	36-3052	AAB1892	30	38	in	SS	<	0.005		67	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Chlorobromomethane	36-3052	AAB1892	30	38	in	SS	<	0.005		83	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Xylenes (o + m + p) [mixed-]	36-3052	AAB1892	30	38	in	SS	<	0.005		180000	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Tetrachloroethylene	36-3052	AAB1892	30	38	in	SS	<	0.005		5.8	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Bromobenzene	36-3052	AAB1892	30	38	in	SS	<	0.005			MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32647	ORGANIC
Trimethylbenzene (1,3,5-)	36-3052	AAB1892	30	38	in	SS	<	0.005		32	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Phenanthrene	36-3052	AAB1892	30	38	in	SS	<	0.36			MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Dichlorobenzene (1,3) [m-]	36-3052	AAB1892	30	38	in	SS	<	0.36		7200	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Dibenzol, bianthracene	36-3052	AAB1892	30	38	in	SS	<	0.36		0.1	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Methyl-4,6-dinitrophenol [2-]	36-3052	AAB1892	30	38	in	SS	<	0.87			MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Dinitrophenol [2,4]	36-3052	AAB1892	30	38	in	SS	<	0.87		160	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Benzolaldehyde	36-3052	AAB1892	30	38	in	SS	<	0.36		0.1	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Nitrobenzene	36-3052	AAB1892	30	38	in	SS	<	0.87		240	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Trichlorophenol [2,4,5]	36-3052	AAB1892	30	38	in	SS	<	0.36		8000	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Dimethylphenol [2,4]	36-3052	AAB1892	30	38	in	SS	<	0.36		6.4	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Azobenzene	36-3052	AAB1892	30	38	in	SS	<	0.36		8000	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Di-n-butyl phthalate	36-3052	AAB1892	30	38	in	SS	<	0.36		240	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Dichlorophenol [2,4]	36-3052	AAB1892	30	38	in	SS	<	0.36		160	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Trichlorobenzene (1,2,4-)	36-3052	AAB1892	30	38	in	SS	<	0.36		24000	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Anthracene	36-3052	AAB1892	30	38	in	SS	<	0.36		0.44	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Hexachlorobenzene	36-3052	AAB1892	30	38	in	SS	<	0.36		1800	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Di-n-octyl phthalate	36-3052	AAB1892	30	38	in	SS	<	0.36		24000	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Benzyl alcohol	36-3052	AAB1892	30	38	in	SS	<	0.87		5000	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Nitrophenol [4-]	36-3052	AAB1892	30	38	in	SS	<	0.72		240	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Nitrobenzyl alcohol	36-3052	AAB1892	30	38	in	SS	<	0.36		1	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Nitrobenzyl alcohol	36-3052	AAB1892	30	38	in	SS	<	0.36		1	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Indanol [2,3-cd]pyrene	36-3052	AAB1892	30	38	in	SS	<	0.87			MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Unknown Polynuclear Aromatic Hydrocarbon	36-3052	AAB1892	30	38	in	SS	<	0.87			MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Benzolaldehyde	36-3052	AAB1892	30	38	in	SS	<	0.36		50	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3052	AAB1892	30	38	in	SS	<	0.36		0.12	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Bis(2-chloroethoxy)methane	36-3052	AAB1892	30	38	in	SS	<	0.36		16000	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Bis(2-chloroethoxy)ethanol [4-]	36-3052	AAB1892	30	38	in	SS	<	0.36		7200	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Benzolaldehyde	36-3052	AAB1892	30	38	in	SS	<	0.36		0.1	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Dibenzol, bianthracene	36-3052	AAB1892	30	38	in	SS	<	0.36		160	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Methyl-4,6-dinitrophenol [2-]	36-3052	AAB1892	30	38	in	SS	<	0.91		0.1	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Dinitrophenol [2,4]	36-3052	AAB1892	30	38	in	SS	<	0.38		96	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Benzolaldehyde	36-3052	AAB1892	30	38	in	SS	<	0.38		1	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Chrysene	36-3052	AAB1892	30	38	in	SS	<	0.38		3200	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Benzo[a]fluoranthene	36-3052	AAB1892	30	38	in	SS	<	0.38		1	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Fluoranthene	36-3052	AAB1892	30	38	in	SS	<	0.38		1	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Benzo[b]fluoranthene	36-3052	AAB1892	30	38	in	SS	<	0.38		1	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Indanol [2,3-cd]pyrene	36-3052	AAB1892	30	38	in	SS	<	0.38			MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Dibenzol, bianthracene	36-3052	AAB1892	30	38	in	SS	<	0.38		800000	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Dimethyl phthalate	36-3052	AAB1892	30	38	in	SS	<	0.38		2400	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Pyrene	36-3052	AAB1892	30	38	in	SS	<	0.38		1	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC
Dinitrofluorene [2,4-]	36-3052	AAB1892	30	38	in	SS	<	0.38		240	MG/KG				BH1 sample 2H, into tuft	GCMS	20281	32653	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Nitroaniline [3-]	36-3052	AAB1894	38	40	in	SS	<	0.91		240	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Nitrobenzene	36-3052	AAB1894	38	40	in	SS	<	0.38		5.3	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Trichlorophenol [2,4,5-]	36-3052	AAB1894	38	40	in	SS	<	0.91		8000	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Chlorophenol [o-]	36-3052	AAB1894	38	40	in	SS	<	0.38		400	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3052	AAB1894	38	40	in	SS	<	0.38		1600	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Methylphenol [2-]	36-3052	AAB1894	38	40	in	SS	<	0.38		4000	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Dichlorobenzidine [3,3'-]	36-3052	AAB1894	38	40	in	SS	<	0.38		1.6	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Chlorobenzothiazole [2-]	36-3052	AAB1894	38	40	in	SS	<	0.38		6400	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Methyltrichlorophenol [2-]	36-3052	AAB1894	38	40	in	SS	<	0.38		3200	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Naphthalene	36-3052	AAB1894	38	40	in	SS	<	0.38			MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Nitroaniline [2-]	36-3052	AAB1894	38	40	in	SS	<	0.38			MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Trichlorophenol [2,4,6-]	36-3052	AAB1894	38	40	in	SS	<	0.91		64	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Pentachlorophenol	36-3052	AAB1894	38	40	in	SS	<	0.38		5.8	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Hexachlorobutadiene	36-3052	AAB1894	38	40	in	SS	<	0.38		30	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Fluorene	36-3052	AAB1894	38	40	in	SS	<	0.38		3200	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Nitrosodiphenylamine [N-]	36-3052	AAB1894	38	40	in	SS	<	0.38		140	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Butyl benzyl phthalate	36-3052	AAB1894	38	40	in	SS	<	0.38		1600	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Phenanthrene	36-3052	AAB1894	38	40	in	SS	<	0.38			MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Di-n-butyl phthalate	36-3052	AAB1894	38	40	in	SS	<	0.38		8000	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Acenaphthene	36-3052	AAB1894	38	40	in	SS	<	0.38		4800	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Isophorone	36-3052	AAB1894	38	40	in	SS	<	0.38		7400	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Methylphenol [4-]	36-3052	AAB1894	38	40	in	SS	<	0.38		400	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Dimethylphenol [2,4-]	36-3052	AAB1894	38	40	in	SS	<	0.38		1600	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Azobenzene	36-3052	AAB1894	38	40	in	SS	<	0.38		6.4	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Bromophenyl ether [4-]	36-3052	AAB1894	38	40	in	SS	<	0.38		24000	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Benzyl alcohol	36-3052	AAB1894	38	40	in	SS	<	0.38		5000	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Nitrophenol [4-]	36-3052	AAB1894	38	40	in	SS	<	0.91		240	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Unknown organic compound	36-3052	AAB1894	38	40	in	SS	<	0.75			MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Nitroaniline [4-]	36-3052	AAB1894	38	40	in	SS	<	1.9			MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Trichlorobenzene [1,2,4-]	36-3052	AAB1894	38	40	in	SS	<	0.38		180	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Anthracene	36-3052	AAB1894	38	40	in	SS	<	0.38		24000	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Hexachlorobenzene	36-3052	AAB1894	38	40	in	SS	<	0.38		0.44	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Di-n-octyl phthalate	36-3052	AAB1894	38	40	in	SS	<	0.38		1600	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Dichlorobenzene [c-]	36-3052	AAB1894	38	40	in	SS	<	0.006		50	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Chlorobenzene [c-]	36-3052	AAB1894	38	40	in	SS	<	0.006		1600	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32653	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3052	AAB1894	38	40	in	SS	<	0.006		3.9	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Trichloroethene	36-3052	AAB1894	38	40	in	SS	<	0.006		3.2	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Trichloroethane [1,1,2-]	36-3052	AAB1894	38	40	in	SS	<	0.006		6.3	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Butanone [2-]	36-3052	AAB1894	38	40	in	SS	<	0.023		4000	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Dichloropropane [1,2-]	36-3052	AAB1894	38	40	in	SS	<	0.006		6.5	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2,2-]	36-3052	AAB1894	38	40	in	SS	<	0.006		3300	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Styrene	36-3052	AAB1894	38	40	in	SS	<	0.006		3100	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Ethylbenzene	36-3052	AAB1894	38	40	in	SS	<	0.011		0.5	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Isopropyltoluene [4-]	36-3052	AAB1894	38	40	in	SS	<	0.006		40	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3052	AAB1894	38	40	in	SS	<	0.006		480	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Trimethylbenzene [1,2,4-]	36-3052	AAB1894	38	40	in	SS	<	0.006		3200	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Trichloropropane [1,2,3-]	36-3052	AAB1894	38	40	in	SS	<	0.006		0.67	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Butylbenzene [tert-]	36-3052	AAB1894	38	40	in	SS	<	0.006		0.21	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Isopropylbenzene	36-3052	AAB1894	38	40	in	SS	<	0.006		8000	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Benzene	36-3052	AAB1894	38	40	in	SS	<	0.006		270	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Chloroform	36-3052	AAB1894	38	40	in	SS	<	0.006			MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Acetone	36-3052	AAB1894	38	40	in	SS	<	0.023			MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3052	AAB1894	38	40	in	SS	<	0.006			MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Dichloropropane [2,2-]	36-3052	AAB1894	38	40	in	SS	<	0.006			MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Hexanone [2-]	36-3052	AAB1894	38	40	in	SS	<	0.023			MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Dichloropropane [1,1-]	36-3052	AAB1894	38	40	in	SS	<	0.006		0.21	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Carbon tetrachloride	36-3052	AAB1894	38	40	in	SS	<	0.006			MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC
Toluene	36-3052	AAB1894	38	40	in	SS	<	0.006		910	MG/KG			BH1 sample 2ft. into turf	GCMS	20281	32647	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Bromobenzene	36-3052	AAB1894	38	40	in	SS	< 0.006			MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
1,2-dichlorobenzene [1,3,5-]	36-3052	AAB1894	38	40	in	SS	< 0.006		32	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Methyl 2-pentanoate [4-]	36-3052	AAB1894	38	40	in	SS	< 0.023		5.0	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichloroethane [1,2-]	36-3052	AAB1894	38	40	in	SS	< 0.006		0.2	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichloromethane [1,2-]	36-3052	AAB1894	38	40	in	SS	< 0.006		28	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3052	AAB1894	38	40	in	SS	< 0.006			MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Chlorotoluene [p-]	36-3052	AAB1894	38	40	in	SS	< 0.006			MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Propylbenzene [n-]	36-3052	AAB1894	38	40	in	SS	< 0.006			MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Propylbenzene	36-3052	AAB1894	38	40	in	SS	< 0.006			MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichloropropene [trans-1,3-]	36-3052	AAB1894	38	40	in	SS	< 0.006		0.17	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichloropropene [cis-1,3-]	36-3052	AAB1894	38	40	in	SS	< 0.006		0.17	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3052	AAB1894	38	40	in	SS	< 0.006		7200	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichloroethane [1,2-]	36-3052	AAB1894	38	40	in	SS	< 0.006			MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichloropropane [1,3-]	36-3052	AAB1894	38	40	in	SS	< 0.006			MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Butylbenzene [sec-]	36-3052	AAB1894	38	40	in	SS	< 0.006			MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Xylenes (o + m + p) [mixed-]	36-3052	AAB1894	38	40	in	SS	< 0.006		160000	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Tetrachloroethylene	36-3052	AAB1894	38	40	in	SS	< 0.006		5.9	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Chlorobromomethane	36-3052	AAB1894	38	40	in	SS	< 0.006		83	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Chlorobenzene	36-3052	AAB1894	38	40	in	SS	< 0.006		67	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Vinyl chloride	36-3052	AAB1894	38	40	in	SS	< 0.011		0.013	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Chloroethane	36-3052	AAB1894	38	40	in	SS	< 0.011		2900	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Bromochloromethane	36-3052	AAB1894	38	40	in	SS	< 0.006			MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dibromomethane	36-3052	AAB1894	38	40	in	SS	< 0.006			MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Methyl iodide	36-3052	AAB1894	38	40	in	SS	< 0.006		0.0082	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Chloromethane	36-3052	AAB1894	38	40	in	SS	< 0.011		6.4	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Bromomethane	36-3052	AAB1894	38	40	in	SS	< 0.011		0.43	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Trichloroethane [1,1,1-]	36-3052	AAB1894	38	40	in	SS	< 0.006		1000	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Trichlorofluoromethane	36-3052	AAB1894	38	40	in	SS	< 0.011		19000	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Trichloroethane [1,1,2-]	36-3052	AAB1894	38	40	in	SS	< 0.006		24000	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichloroethane [1,1-]	36-3052	AAB1894	38	40	in	SS	< 0.006		0.4	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Bromodichloromethane	36-3052	AAB1894	38	40	in	SS	< 0.006		410	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Bromofluoromethane	36-3052	AAB1894	38	40	in	SS	< 0.006		11	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Carbon disulfide	36-3052	AAB1894	38	40	in	SS	< 0.006		88	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Methylene chloride	36-3052	AAB1894	38	40	in	SS	< 0.006		7.4	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Bis(2-chloroethoxy)methane	36-3052	AAB1894	38	40	in	SS	< 0.006		5.6	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Bis(2-chloroethyl)ether	36-3052	AAB1894	38	40	in	SS	< 0.38		0.12	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32653	ORGANIC
Phenol	36-3052	AAB1894	38	40	in	SS	< 0.38		48000	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32653	ORGANIC
Bis(2-chloropropoxy)ether	36-3052	AAB1894	38	40	in	SS	< 0.38		320	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32653	ORGANIC
Chloroaniline [4-]	36-3052	AAB1894	38	40	in	SS	< 0.38		29	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32653	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3052	AAB1894	38	40	in	SS	< 0.38		560	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32653	ORGANIC
Hexachlorocyclopentadiene	36-3052	AAB1894	38	40	in	SS	< 0.38		80	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32653	ORGANIC
Chlorophenylphenyl ether [4-]	36-3052	AAB1894	38	40	in	SS	< 0.38		320000	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32653	ORGANIC
Hexachloroethane	36-3052	AAB1894	38	40	in	SS	< 0.38		0.014	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32653	ORGANIC
Benzole acid	36-3052	AAB1894	38	40	in	SS	< 0.38		120	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32653	ORGANIC
Nitrosodimethylamine [N-]	36-3052	AAB1894	38	40	in	SS	< 0.38		1	MG/KG				BH1 sample 2H into tuft	GCMS	20281	32653	ORGANIC
Aniline	36-3052	AAB1894	38	40	in	SS	< 0.38		1.6	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Nitrosod-n-propylamine [N-]	36-3052	AAB1894	38	40	in	SS	< 0.38		6400	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Dinitrotoluene 2,4-]	36-3052	AAB1894	38	40	in	SS	< 0.38		3200	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Dichlorobenzidine [3,3'-]	36-3052	AAB1894	38	40	in	SS	< 0.38		3200	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Chlorosulphthalene [2-]	36-3052	AAB1894	38	40	in	SS	< 0.38		90	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Methylsulphthalene [2-]	36-3052	AAB1894	38	40	in	SS	< 0.38		5.8	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Naphthalene	36-3052	AAB1894	38	40	in	SS	< 0.38		120	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Nitrophenol [2-]	36-3052	AAB1894	38	40	in	SS	< 0.38		0.1	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Fluorene	36-3052	AAB1894	38	40	in	SS	< 0.38		1	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Hexachlorobutadiene	36-3052	AAB1894	38	40	in	SS	< 0.38		16000	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Pentachlorophenol	36-3052	AAB1894	38	40	in	SS	< 0.38		1	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Aniline	36-3052	AAB1894	38	40	in	SS	< 0.38		1	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Nitrosod-n-propylamine [N-]	36-3052	AAB1894	38	40	in	SS	< 0.38		1	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Dinitrotoluene 2,6-]	36-3052	AAB1894	38	40	in	SS	< 0.38		1	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC
Chloro-3-methylphenol [4-]	36-3052	AAB1894	38	40	in	SS	< 0.38		16000	MG/KG				BH1 sample at soil tuft interface	GCMS	20281	32653	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	B	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Magnesium	36-3053	AAB1898	33	42	In	SS	SS	245	18100		MG/KG		D		BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Magnesium	36-3053	AAB1898	33	42	In	SS	SS	253	18100		MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Thallium	36-3053	AAB1898	33	42	In	SS	SS	0.27	0.9	6.4	MG/KG				BH2 sample a2ft. into tuft	GFAA	20273	34891	INORGANIC
Thallium	36-3053	AAB1898	33	42	In	SS	SS	0.3	0.9	6.4	MG/KG				BH2 sample a2ft. into tuft	GFAA	20273	34891	INORGANIC
Selenium	36-3053	AAB1898	33	42	In	SS	SS	0.51	1.7	400	MG/KG				BH2 sample a2ft. into tuft	GFAA	20273	34891	INORGANIC
Selenium	36-3053	AAB1898	33	42	In	SS	SS	0.51	1.7	400	MG/KG				BH2 sample a2ft. into tuft	GFAA	20273	34891	INORGANIC
Antimony	36-3053	AAB1898	33	42	In	SS	SS	4.3	2.5	32	MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Iron	36-3053	AAB1898	33	42	In	SS	SS	5940	35600		MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Copper	36-3053	AAB1898	33	42	In	SS	SS	2.2	15.7	3000	MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Copper	36-3053	AAB1898	33	42	In	SS	SS	2.3	15.7	3000	MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Chromium	36-3053	AAB1898	33	42	In	SS	SS	1.1	34.2		MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Chromium	36-3053	AAB1898	33	42	In	SS	SS	1.1	34.2		MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Cobalt	36-3053	AAB1898	33	42	In	SS	SS	0.72	51.1		MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Cobalt	36-3053	AAB1898	33	42	In	SS	SS	0.97	51.1		MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Cyanide	36-3053	AAB1898	33	42	In	SS	SS	0.41		1800	MG/KG			UJ	BH2 sample a2ft. into tuft	ACOLR	20273	34891	INORGANIC
Arsenic	36-3053	AAB1898	33	42	In	SS	SS	0.55	11.6		MG/KG				BH2 sample a2ft. into tuft	GFAA	20273	34891	INORGANIC
Arsenic	36-3053	AAB1898	33	42	In	SS	SS	0.66	11.6		MG/KG				BH2 sample a2ft. into tuft	GFAA	20273	34891	INORGANIC
Aluminum	36-3053	AAB1898	33	42	In	SS	SS	1005	123000		MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Aluminum	36-3053	AAB1898	33	42	In	SS	SS	1110	123000		MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Silver	36-3053	AAB1898	33	42	In	SS	SS	0.76	1.61	400	MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Silver	36-3053	AAB1898	33	42	In	SS	SS	0.76	1.61	400	MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Zinc	36-3053	AAB1898	33	42	In	SS	SS	36.7	101	24000	MG/KG				BH2 sample a2ft. into tuft	ICPES	20273	34891	INORGANIC
Zinc	36-3053	AAB1898	33	42	In	SS	SS	6.7	68.2	560	MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Vanadium	36-3053	AAB1897	24	32	In	SS	SS	394	6180		MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Potassium	36-3053	AAB1897	24	32	In	SS	SS	0.18	0.1	24	MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Mercury	36-3053	AAB1897	24	32	In	SS	SS	5580	35600		MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Iron	36-3053	AAB1897	24	32	In	SS	SS	10	15.7	3000	MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Copper	36-3053	AAB1897	24	32	In	SS	SS	3.9	34.2		MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Chromium	36-3053	AAB1897	24	32	In	SS	SS	0.74	51.1		MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Cobalt	36-3053	AAB1897	24	32	In	SS	SS	0.79	1.61	400	MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Silver	36-3053	AAB1897	24	32	In	SS	SS	0.4		1800	MG/KG			UJ	BH2 sample at soil tuft interface	ACOLR	20273	34891	INORGANIC
Cyanide	36-3053	AAB1897	24	32	In	SS	SS	0.36	2.7	80	MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Cadmium	36-3053	AAB1893	24	32	In	SS	SS	8.8	1140	5600	MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Barium	36-3053	AAB1893	24	32	In	SS	SS	1650	123000		MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Aluminum	36-3053	AAB1893	24	32	In	SS	SS	6	66.2	560	MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Vanadium	36-3053	AAB1893	24	32	In	SS	SS	0.26	0.9	6.4	MG/KG	FD			BH2 sample at soil tuft interface	GFAA	20273	34891	INORGANIC
Thallium	36-3053	AAB1893	24	32	In	SS	SS	0.56	1.7	400	MG/KG	FD			BH2 sample at soil tuft interface	GFAA	20273	34891	INORGANIC
Selenium	36-3053	AAB1893	24	32	In	SS	SS	4.5	2.5	32	MG/KG	FD			BH2 sample at soil tuft interface	GFAA	20273	34891	INORGANIC
Antimony	36-3053	AAB1893	24	32	In	SS	SS	9.6	39	400	MG/KG	FD			BH2 sample at soil tuft interface	GFAA	20273	34891	INORGANIC
Lead	36-3053	AAB1893	24	32	In	SS	SS	0.43		1600	MG/KG	FD			BH2 sample at soil tuft interface	ACOLR	20273	34891	INORGANIC
Cyanide	36-3053	AAB1897	24	32	In	SS	SS	0.36	2.7	80	MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Calcium	36-3053	AAB1897	24	32	In	SS	SS	486	54400		MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Barium	36-3053	AAB1897	24	32	In	SS	SS	0.4	3.31		MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Beryllium	36-3053	AAB1897	24	32	In	SS	SS	12.4	1140	5600	MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Barium	36-3053	AAB1897	24	32	In	SS	SS	86.7	3320		MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Arsenic	36-3053	AAB1893	24	32	In	SS	SS	1.3	28.7	1600	MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Aluminum	36-3053	AAB1897	24	32	In	SS	SS	1970	123000		MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Zinc	36-3053	AAB1897	24	32	In	SS	SS	40.8	101	24000	MG/KG				BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Cobalt	36-3053	AAB1893	24	32	In	SS	SS	0.76	51.1		MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Sodium	36-3053	AAB1893	24	32	In	SS	SS	86.7	3320		MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Nickel	36-3053	AAB1893	24	32	In	SS	SS	0.4		1600	MG/KG	FD			BH2 sample at soil tuft interface	ACOLR	20273	34891	INORGANIC
Cyanide	36-3053	AAB1893	24	32	In	SS	SS	84.5	1030	11000	MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Manganese	36-3053	AAB1893	24	32	In	SS	SS	280	6180		MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Potassium	36-3053	AAB1893	24	32	In	SS	SS	44	101	24000	MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Zinc	36-3053	AAB1893	24	32	In	SS	SS	422	54400		MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Calcium	36-3053	AAB1893	24	32	In	SS	SS	9	15.7	3000	MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Copper	36-3053	AAB1893	24	32	In	SS	SS	6340	35600		MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Iron	36-3053	AAB1893	24	32	In	SS	SS	0.37	3.31		MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Beryllium	36-3053	AAB1893	24	32	In	SS	SS	3.9	34.2		MG/KG	FD			BH2 sample at soil tuft interface	ICPES	20273	34891	INORGANIC
Chromium	36-3053	AAB1893	24	32	In	SS	SS	0.58	11.6		MG/KG	FD			BH2 sample at soil tuft interface	GFAA	20273	34891	INORGANIC
Arsenic	36-3053	AAB1893	24	32	In	SS	SS	0.17	0.1	24	MG/KG	FD			BH2 sample at soil tuft interface	GFAA	20273	34891	INORGANIC
Mercury	36-3053	AAB1893	24	32	In	SS	SS	0.17	0.1	24	MG/KG	FD			BH2 sample at soil tuft interface	GFAA	20273	34891	INORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Magnesium	36-3053	AAB1893	24	32	in	SS	<	402	16100	MG/KG	FD			ICPES	20204	34881	INORGANIC
Bis(2-benzyl)phthalate	36-3053	AAB1893	24	32	in	SS	<	0.35		16000	MG/KG			GCMS	20204	32900	ORGANIC
Chloro-3-methylphenol [4-1]	36-3053	AAB1897	24	32	in	SS	<	0.71		18000	MG/KG			GCMS	20204	32900	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3053	AAB1897	24	32	in	SS	<	0.35		7200	MG/KG			GCMS	20204	32900	ORGANIC
Benzofluorene	36-3053	AAB1897	24	32	in	SS	<	0.35		0.1	MG/KG			GCMS	20204	32900	ORGANIC
Chrysene	36-3053	AAB1897	24	32	in	SS	<	0.35		96	MG/KG			GCMS	20204	32900	ORGANIC
Acenaphthylene	36-3053	AAB1897	24	32	in	SS	<	0.35		1	MG/KG			GCMS	20204	32900	ORGANIC
Benzofluoranthene	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Fluoranthene	36-3053	AAB1897	24	32	in	SS	<	0.35		1	MG/KG			GCMS	20204	32900	ORGANIC
Indeno[1,2,3-cd]pyrene	36-3053	AAB1897	24	32	in	SS	<	0.35		1	MG/KG			GCMS	20204	32900	ORGANIC
Benz[a]anthracene	36-3053	AAB1897	24	32	in	SS	<	0.35		MG/KG				GCMS	20204	32900	ORGANIC
Unknown alkane	36-3053	AAB1897	24	32	in	SS	<	0.35		MG/KG				GCMS	20204	32900	ORGANIC
Nitroanthracene	36-3053	AAB1897	24	32	in	SS	<	1.8		64	MG/KG			GCMS	20204	32900	ORGANIC
Trichlorophenol [2,4,6-]	36-3053	AAB1897	24	32	in	SS	<	0.35		5.6	MG/KG			GCMS	20204	32900	ORGANIC
Phenanthrophenol	36-3053	AAB1897	24	32	in	SS	<	0.35		90	MG/KG			GCMS	20204	32900	ORGANIC
Hexachlorobutadiene	36-3053	AAB1897	24	32	in	SS	<	1.8		140	MG/KG			GCMS	20204	32900	ORGANIC
Fluorene	36-3053	AAB1897	24	32	in	SS	<	0.35		18000	MG/KG			GCMS	20204	32900	ORGANIC
Nitrosodiphenylamine [N-]	36-3053	AAB1897	24	32	in	SS	<	0.35		400	MG/KG			GCMS	20204	32900	ORGANIC
Bis(2-benzyl)phthalate	36-3053	AAB1897	24	32	in	SS	<	0.35		1600	MG/KG			GCMS	20204	32900	ORGANIC
Phenanthrene	36-3053	AAB1897	24	32	in	SS	<	0.35		400	MG/KG			GCMS	20204	32900	ORGANIC
Chlorophenol [o-]	36-3053	AAB1897	24	32	in	SS	<	0.35		1600	MG/KG			GCMS	20204	32900	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3053	AAB1897	24	32	in	SS	<	0.35		400	MG/KG			GCMS	20204	32900	ORGANIC
Methylphenol [2-]	36-3053	AAB1897	24	32	in	SS	<	0.35		1600	MG/KG			GCMS	20204	32900	ORGANIC
Dichlorobenzene [3,3-]	36-3053	AAB1897	24	32	in	SS	<	0.35		400	MG/KG			GCMS	20204	32900	ORGANIC
Chlorophenol [2-]	36-3053	AAB1897	24	32	in	SS	<	0.35		1600	MG/KG			GCMS	20204	32900	ORGANIC
Methylphenol [2-]	36-3053	AAB1897	24	32	in	SS	<	0.35		1600	MG/KG			GCMS	20204	32900	ORGANIC
Naphthalene	36-3053	AAB1897	24	32	in	SS	<	0.35		6400	MG/KG			GCMS	20204	32900	ORGANIC
Unknown alkane	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Unknown alkane	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Dibenzofuran	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Dimethyl phthalate	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Pyrene	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Nitrobenzene	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Trichlorophenol [2,4,5-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Anthracene	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Hexachlorobenzene	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Di-n-octyl phthalate	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Bis(2-chloroethyl)methane	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Bis(2-chloroethyl)ether	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Phenol	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Bis(2-chloropropyl)ether	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Chloroaniline [4-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Methylphenol [4-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Dimethylphenol [2,4-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Bromophenylphenyl ether [4-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Benzyl alcohol	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Acetone	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Dichloropropane [2,2-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Hexanone [2-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Dichloropropane [1,1-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Carbon tetrachloride	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Dichloroethene [trans-1,2-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Dichloroethene [cis-1,2-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC
Dichloropropane [1,3-]	36-3053	AAB1897	24	32	in	SS	<	0.35		3200	MG/KG			GCMS	20204	32900	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Buylbenzene [sec-]	36-3053	AAB1897	24	32	in	SS	<	0.005		160000	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32903	ORGANIC
Xylenes (o + m + p) [Mixed]	36-3053	AAB1897	24	32	in	SS	<	0.005		160000	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32903	ORGANIC
Tetrachloroethene	36-3053	AAB1897	24	32	in	SS	<	0.005		5.9	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32903	ORGANIC
Chlorodibromomethane	36-3053	AAB1897	24	32	in	SS	<	0.005		83	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32903	ORGANIC
Chlorobenzene	36-3053	AAB1897	24	32	in	SS	<	0.005		67	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32903	ORGANIC
Dichloropropane [2,2-]	36-3053	AAB1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Hexanone [2-]	36-3053	AAB1898	33	42	in	SS	<	0.023			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichloropropane [1,1-]	36-3053	AAB1898	33	42	in	SS	<	0.006		0.21	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Carbon tetrachloride	36-3053	AAB1898	33	42	in	SS	<	0.006		7200	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3053	AAB1898	33	42	in	SS	<	0.006		1600	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichloroethene [trans-1,2-]	36-3053	AAB1898	33	42	in	SS	<	0.006		800	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichlorodihydra [cis-1,2-]	36-3053	AAB1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichloropropane [1,3-]	36-3053	AAB1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Buylbenzene [sec-]	36-3053	AAB1898	33	42	in	SS	<	0.006		160000	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Xylenes (o + m + p) [Mixed-]	36-3053	AAB1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Tetrachloroethene	36-3053	AAB1898	33	42	in	SS	<	0.006		5.9	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Chlorodibromomethane	36-3053	AAB1898	33	42	in	SS	<	0.006		83	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Chlorobenzene	36-3053	AAB1898	33	42	in	SS	<	0.006		67	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Toluene	36-3053	AAB1898	33	42	in	SS	<	0.006		910	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Bromobenzene	36-3053	AAB1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Trimethylbenzene [1,3,5-]	36-3053	AAB1898	33	42	in	SS	<	0.006		32	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Methyl-2-pentanone [4-]	36-3053	AAB1898	33	42	in	SS	<	0.023		510	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichloroethane [1,2-]	36-3053	AAB1898	33	42	in	SS	<	0.006		0.2	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Isopropylbenzene [4-]	36-3053	AAB1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Isopropylbenzene	36-3053	AAB1898	33	42	in	SS	<	0.006		3200	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Buylbenzene [tert-]	36-3053	AAB1898	33	42	in	SS	<	0.006		480	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Trichloropropane [1,2,3-]	36-3053	AAB1898	33	42	in	SS	<	0.011		0.5	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3053	AAB1898	33	42	in	SS	<	0.006		40	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Trimethylbenzene [1,2,4-]	36-3053	AAB1898	33	42	in	SS	<	0.006		1600	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Chlorotoluene [o-]	36-3053	AAB1898	33	42	in	SS	<	0.006		1600	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3053	AAB1898	33	42	in	SS	<	0.006		3.9	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Trichloroethane	36-3053	AAB1898	33	42	in	SS	<	0.006		3.2	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Trichloroethane [1,1,2-]	36-3053	AAB1898	33	42	in	SS	<	0.006		6.3	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Butanone [2-]	36-3053	AAB1898	33	42	in	SS	<	0.023		4000	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichloropropane [1,2-]	36-3053	AAB1898	33	42	in	SS	<	0.006		6.5	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3053	AAB1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichlorodifluoromethane	36-3053	AAB1898	33	42	in	SS	<	0.011		16000	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Trichlorofluoromethane	36-3053	AAB1898	33	42	in	SS	<	0.006		24000	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichloroethane [1,1-]	36-3053	AAB1898	33	42	in	SS	<	0.006		0.4	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichloroethane [1,1-]	36-3053	AAB1898	33	42	in	SS	<	0.006		410	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Bromodichloromethane	36-3053	AAB1898	33	42	in	SS	<	0.006		11	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Bromoforn	36-3053	AAB1898	33	42	in	SS	<	0.006		89	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Carbon disulfide	36-3053	AAB1898	33	42	in	SS	<	0.006		7.4	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Methylene chloride	36-3053	AAB1898	33	42	in	SS	<	0.006		5.6	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Vinyl chloride	36-3053	AAB1898	33	42	in	SS	<	0.011		0.013	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Chloroethane	36-3053	AAB1898	33	42	in	SS	<	0.006		2900	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Bromochloromethane	36-3053	AAB1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Chlorophenylphenyl ether [4-]	36-3053	AAB1898	33	42	in	SS	<	0.38			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dibromomethane [1,2-]	36-3053	AAB1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3053	AAB1898	33	42	in	SS	<	0.006		29	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Chlorobenzene [p-]	36-3053	AAB1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Propylbenzene	36-3053	AAB1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichloropropene [trans-1,3-]	36-3053	AAB1898	33	42	in	SS	<	0.006		0.17	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dichloropropene [cis-1,3-]	36-3053	AAB1898	33	42	in	SS	<	0.006		0.17	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Dimethyl phthalate	36-3053	AAB1898	33	42	in	SS	<	0.38		800000	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Bis(2-chloroethoxy)methane	36-3053	AAB1898	33	42	in	SS	<	0.38			MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Bis(2-chloroethyl)ether	36-3053	AAB1898	33	42	in	SS	<	0.38		0.12	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Phenol	36-3053	AAB1898	33	42	in	SS	<	0.38		48000	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC
Bis(2-chloropropoxy)ether	36-3053	AAB1898	33	42	in	SS	<	0.38		100	MG/KG				BH2 sample a2H into tuff	GCMS	20204	32903	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Chloroaniline [4-]	36-3053	AAB1898	33	42	in	SS	<	1.5	320				GCMS	20204	32900	ORGANIC
Dichlorobenzene (1,4) [6-]	36-3053	AAB1898	33	42	in	SS	<	0.38	29				GCMS	20204	32900	ORGANIC
Methylphenol [4-]	36-3053	AAB1898	33	42	in	SS	<	0.38	400				GCMS	20204	32900	ORGANIC
Hexachlorocyclopentadiene	36-3053	AAB1898	33	42	in	SS	<	0.38	80				GCMS	20204	32900	ORGANIC
Chlorophenylphenyl ether [4-]	36-3053	AAB1898	33	42	in	SS	<	0.35	240				GCMS	20204	32900	ORGANIC
Nitroaniline [4-]	36-3053	AAB1897	24	32	in	SS	<	0.71	0.014				GCMS	20204	32900	ORGANIC
Nitrodimethylamine [N-]	36-3053	AAB1897	24	32	in	SS	<	0.35	0.1				GCMS	20204	32900	ORGANIC
Nitrosodipropylamine [N-]	36-3053	AAB1897	24	32	in	SS	<	0.35	0.1				GCMS	20204	32900	ORGANIC
Dinitrotoluene [2,6-]	36-3053	AAB1898	33	42	in	SS	<	0.38	1				GCMS	20204	32900	ORGANIC
Nitrosodipropylamine [N-]	36-3053	AAB1898	33	42	in	SS	<	0.38	1				GCMS	20204	32900	ORGANIC
Aniline	36-3053	AAB1898	33	42	in	SS	<	0.38	120				GCMS	20204	32900	ORGANIC
Dichlorobenzene (1,3) [3-]	36-3053	AAB1898	33	42	in	SS	<	0.76	1.6				GCMS	20204	32900	ORGANIC
Chlorophenylphenyl ether [4-]	36-3053	AAB1898	33	42	in	SS	<	0.38	6400				GCMS	20204	32900	ORGANIC
Dichlorobenzene (1,3) [m-]	36-3053	AAB1898	33	42	in	SS	<	0.38	7200				GCMS	20204	32900	ORGANIC
Dibenzofuran	36-3053	AAB1898	33	42	in	SS	<	0.38	0.1				GCMS	20204	32900	ORGANIC
Nitroaniline [3-]	36-3053	AAB1898	33	42	in	SS	<	1.9	240				GCMS	20204	32900	ORGANIC
Nitrobenzene	36-3053	AAB1898	33	42	in	SS	<	0.38	5.3				GCMS	20204	32900	ORGANIC
Trichlorophenol [2,4,5-]	36-3053	AAB1898	33	42	in	SS	<	1.9	8000				GCMS	20204	32900	ORGANIC
Chlorophenol [6-]	36-3053	AAB1898	33	42	in	SS	<	0.38	400				GCMS	20204	32900	ORGANIC
Dichlorobenzene (1,2) [6-]	36-3053	AAB1898	33	42	in	SS	<	0.38	1600				GCMS	20204	32900	ORGANIC
Methylphenol [2-]	36-3053	AAB1898	33	42	in	SS	<	0.38	4000				GCMS	20204	32900	ORGANIC
Dimethylphenol [2,4-]	36-3053	AAB1898	33	42	in	SS	<	0.38	1600				GCMS	20204	32900	ORGANIC
Bromophenylphenyl ether [4-]	36-3053	AAB1898	33	42	in	SS	<	0.38	24000				GCMS	20204	32900	ORGANIC
Benzyl alcohol	36-3053	AAB1898	33	42	in	SS	<	1.5	5000				GCMS	20204	32900	ORGANIC
Nitrophenol [4-]	36-3053	AAB1898	33	42	in	SS	<	0.76	240				GCMS	20204	32900	ORGANIC
Nitroaniline [4-]	36-3053	AAB1898	33	42	in	SS	<	1.9	160				GCMS	20204	32900	ORGANIC
Methyl 4,6-dinitrophenol [2-]	36-3053	AAB1898	33	42	in	SS	<	0.38	0.1				GCMS	20204	32900	ORGANIC
Dinitrophenol [2,4-]	36-3053	AAB1898	33	42	in	SS	<	0.38	2400				GCMS	20204	32900	ORGANIC
Pyrene	36-3053	AAB1898	33	42	in	SS	<	0.38	1				GCMS	20204	32900	ORGANIC
Dinitrotoluene [2,4-]	36-3053	AAB1898	33	42	in	SS	<	0.38	240				GCMS	20204	32900	ORGANIC
Dichlorophenol [2,4-]	36-3053	AAB1898	33	42	in	SS	<	0.38	240				GCMS	20204	32900	ORGANIC
Trichlorobenzene (1,2,4-)	36-3053	AAB1898	33	42	in	SS	<	0.38	160				GCMS	20204	32900	ORGANIC
Anthracene	36-3053	AAB1898	33	42	in	SS	<	0.38	0.44				GCMS	20204	32900	ORGANIC
Hexachlorobenzene	36-3053	AAB1898	33	42	in	SS	<	0.38	1600				GCMS	20204	32900	ORGANIC
Di-n-octyl phthalate	36-3053	AAB1898	33	42	in	SS	<	2.1	50				GCMS	20204	32900	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3053	AAB1898	33	42	in	SS	<	0.38	3200				GCMS	20204	32900	ORGANIC
Naphthalene	36-3053	AAB1898	33	42	in	SS	<	0.38	64				GCMS	20204	32900	ORGANIC
Nitrophenol [2-]	36-3053	AAB1898	33	42	in	SS	<	1.9	5.8				GCMS	20204	32900	ORGANIC
Nitroaniline [2-]	36-3053	AAB1898	33	42	in	SS	<	0.38	90				GCMS	20204	32900	ORGANIC
Trichlorophenol [2,4,6-]	36-3053	AAB1898	33	42	in	SS	<	0.38	3200				GCMS	20204	32900	ORGANIC
Pentachlorophenol	36-3053	AAB1898	33	42	in	SS	<	0.38	140				GCMS	20204	32900	ORGANIC
Hexachlorocyclopentadiene	36-3053	AAB1898	33	42	in	SS	<	0.38	96				GCMS	20204	32900	ORGANIC
Fluorene	36-3053	AAB1898	33	42	in	SS	<	0.38	1				GCMS	20204	32900	ORGANIC
Nitrosodiphenylamine [N-]	36-3053	AAB1898	33	42	in	SS	<	0.38	3200				GCMS	20204	32900	ORGANIC
Chrysene	36-3053	AAB1898	33	42	in	SS	<	0.38	1				GCMS	20204	32900	ORGANIC
Acenaphthylene	36-3053	AAB1898	33	42	in	SS	<	0.38	1				GCMS	20204	32900	ORGANIC
Benzofluoranthene	36-3053	AAB1898	33	42	in	SS	<	0.38	1				GCMS	20204	32900	ORGANIC
Indeno[1,2,3-cd]pyrene	36-3053	AAB1898	33	42	in	SS	<	0.38	16000				GCMS	20204	32900	ORGANIC
Benzofluoranthene	36-3053	AAB1898	33	42	in	SS	<	0.38	8000				GCMS	20204	32900	ORGANIC
Dibenzofuran	36-3053	AAB1898	33	42	in	SS	<	0.38	64000				GCMS	20204	32900	ORGANIC
Methylphenylphenyl ether [4-]	36-3053	AAB1898	33	42	in	SS	<	0.38	4800				GCMS	20204	32900	ORGANIC
Phenanthrene	36-3053	AAB1898	33	42	in	SS	<	0.38	7400				GCMS	20204	32900	ORGANIC
Di-n-butyl phthalate	36-3053	AAB1898	33	42	in	SS	<	0.38	550				GCMS	20204	32900	ORGANIC
Diethyl phthalate	36-3053	AAB1898	33	42	in	SS	<	0.38					GCMS	20204	32900	ORGANIC
Acenaphthene	36-3053	AAB1898	33	42	in	SS	<	0.38					GCMS	20204	32900	ORGANIC
Isophorene	36-3053	AAB1898	33	42	in	SS	<	0.38					GCMS	20204	32900	ORGANIC
Hexachlorocyclopentadiene	36-3053	AAB1898	33	42	in	SS	<	0.38					GCMS	20204	32900	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	B	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Styrene	36-3053	AA1899	33	42	in	SS	<	0.006		3300	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Ethylbenzene	36-3053	AA1898	33	42	in	SS	<	0.008		3100	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Dibromomethane	36-3053	AA1898	33	42	in	SS	<	0.006		0.0082	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Methyl iodide	36-3053	AA1898	33	42	in	SS	<	0.006			MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Chloromethane	36-3053	AA1898	33	42	in	SS	<	0.011		6.4	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Bromomethane	36-3053	AA1898	33	42	in	SS	<	0.011		0.43	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Trichloroethane [1,1,1-]	36-3053	AA1898	33	42	in	SS	<	0.006		1000	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Benzene	36-3053	AA1898	33	42	in	SS	<	0.006		0.67	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Chloroform	36-3053	AA1898	33	42	in	SS	<	0.006		0.21	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Acetone	36-3053	AA1898	33	42	in	SS	<	0.023		8000	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3053	AA1898	33	42	in	SS	<	0.006		270	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Benzoic acid	36-3053	AA1898	33	42	in	SS	<	3.8		320000	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Nitrosodimethylamine [N-]	36-3053	AA1898	33	42	in	SS	<	0.38		0.014	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Chloro-3-methylphenol [4-]	36-3053	AA1898	33	42	in	SS	<	0.76		16000	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Benzofuran	36-3053	AA1898	33	42	in	SS	<	0.38		1	MG/KG				BH2 sample a2ft. into tuff	GCMS	20204	32903	ORGANIC
Chlorotoluene [o-]	36-3053	AA1897	24	32	in	SS	<	0.005			MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Butylbenzene [n-]	36-3053	AA1897	24	32	in	SS	<	0.005			MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Propylbenzene	36-3053	AA1897	24	32	in	SS	<	0.005			MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dichloropropane [trans-1,3-]	36-3053	AA1897	24	32	in	SS	<	0.005		0.17	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dichloropropane [cis-1,3-]	36-3053	AA1897	24	32	in	SS	<	0.005		0.17	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Trimethylbenzene [1,2,4-]	36-3053	AA1897	24	32	in	SS	<	0.005		40	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3053	AA1897	24	32	in	SS	<	0.005		1600	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Chlorotoluene [p-]	36-3053	AA1897	24	32	in	SS	<	0.005		1600	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3053	AA1897	24	32	in	SS	<	0.005		3.9	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Trichloroethane	36-3053	AA1897	24	32	in	SS	<	0.005		3.2	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Trichloroethane [1,1,1,2-]	36-3053	AA1897	24	32	in	SS	<	0.005		6.3	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Butane [2-]	36-3053	AA1897	24	32	in	SS	<	0.021		4000	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dichloropropane [1,2-]	36-3053	AA1897	24	32	in	SS	<	0.005		6.5	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3053	AA1897	24	32	in	SS	<	0.011		16000	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dichlorodifluoromethane	36-3053	AA1897	24	32	in	SS	<	0.005		24000	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dichloroethane [1,1-]	36-3053	AA1897	24	32	in	SS	<	0.005		0.4	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dichloroethane [1,1-]	36-3053	AA1897	24	32	in	SS	<	0.005		410	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Bromochloromethane	36-3053	AA1897	24	32	in	SS	<	0.005		11	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Bromolom	36-3053	AA1897	24	32	in	SS	<	0.005		89	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Carbon disulfide	36-3053	AA1897	24	32	in	SS	<	0.005		7.4	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Methylene chloride	36-3053	AA1897	24	32	in	SS	<	0.005		5.6	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Vinyl chloride	36-3053	AA1897	24	32	in	SS	<	0.011		0.013	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Chloroethane	36-3053	AA1897	24	32	in	SS	<	0.011		2900	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Bromochloromethane	36-3053	AA1897	24	32	in	SS	<	0.005		0.0082	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dibromomethane	36-3053	AA1897	24	32	in	SS	<	0.005			MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Methyl iodide	36-3053	AA1897	24	32	in	SS	<	0.005		6.4	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Chloromethane	36-3053	AA1897	24	32	in	SS	<	0.011		0.43	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Bromomethane	36-3053	AA1897	24	32	in	SS	<	0.005		1000	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Trichloroethane [1,1,1-]	36-3053	AA1897	24	32	in	SS	<	0.005		0.67	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Benzene	36-3053	AA1897	24	32	in	SS	<	0.005		0.21	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Chloroform	36-3053	AA1897	24	32	in	SS	<	0.005		3200	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Isopropyltoluene [4-]	36-3053	AA1897	24	32	in	SS	<	0.005		480	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Isopropylbenzene [tert-]	36-3053	AA1897	24	32	in	SS	<	0.005		0.5	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Trichloropropane [1,2,3-]	36-3053	AA1897	24	32	in	SS	<	0.011		3300	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3053	AA1897	24	32	in	SS	<	0.005		3100	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Styrene	36-3053	AA1897	24	32	in	SS	<	0.005		8000	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Ethylbenzene	36-3053	AA1897	24	32	in	SS	<	0.42		64000	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Di-n-butyl phthalate	36-3053	AA1897	24	32	in	SS	<	0.35		4800	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Diethyl phthalate	36-3053	AA1897	24	32	in	SS	<	0.35		7400	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Acenaphthene	36-3053	AA1897	24	32	in	SS	<	0.35		560	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Isophorone	36-3053	AA1897	24	32	in	SS	<	0.35		1	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Hexachlorocyclopentadiene	36-3053	AA1897	24	32	in	SS	<	0.35							BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dinitrotoluene [2,4-]	36-3053	AA1897	24	32	in	SS	<	0.35							BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dibromochloroethane [2,4-]	36-3053	AA1897	24	32	in	SS	<	0.35		240	MG/KG				BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Trichlorobenzene [1,2,4-]	36-3053	AAB1897	24	32	in	SS	<	0.35		160	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Methyl-4,6-dinitrophenol [2-]	36-3053	AAB1897	24	32	in	SS	<	1.8		160	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Dinitrophenol [2,4-]	36-3053	AAB1897	24	32	in	SS	<	1.8		160	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Dibenzofuran	36-3053	AAB1897	24	32	in	SS	<	0.35		1	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Benzofuran	36-3053	AAB1897	24	32	in	SS	<	0.35		1	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Dinitrofluorene [2,6-]	36-3053	AAB1897	24	32	in	SS	<	0.35		1	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Aniline	36-3053	AAB1897	24	32	in	SS	<	0.35		120	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Benzic acid	36-3053	AAB1897	24	32	in	SS	<	0.35		320000	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Hexachlorobenzene	36-3053	AAB1897	24	32	in	SS	<	0.35		80	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Unknown alkanes	36-3053	AAB1897	24	32	in	SS	<	1.8		5000	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Unknown alkanes	36-3053	AAB1893	24	32	in	SS	TI	1.1			MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Unknown alcohol	36-3053	AAB1893	24	32	in	SS	TI	0.44			MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Hexachlorocyclopentadiene	36-3053	AAB1893	24	32	in	SS	TI	0.4			MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Chlorophenyl ether [4-]	36-3053	AAB1893	24	32	in	SS	<	0.35		560	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Aniline	36-3053	AAB1893	24	32	in	SS	<	0.35			MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Nitrosodi-n-propylamine [N-]	36-3053	AAB1893	24	32	in	SS	<	0.35		120	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Nitrosodimethylamine [N-]	36-3053	AAB1893	24	32	in	SS	<	0.35		0.1	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Toluene	36-3053	AAB1897	24	32	in	SS	<	0.35		0.014	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Bromobenzene	36-3053	AAB1897	24	32	in	SS	<	0.005		910	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Trimethylbenzene [1,3,5-]	36-3053	AAB1897	24	32	in	SS	<	0.005			MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Methyl-2-pentanone [4-]	36-3053	AAB1897	24	32	in	SS	<	0.005		32	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Dichlorobenzene [1,2-]	36-3053	AAB1897	24	32	in	SS	<	0.021		510	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Dibromobenzene [1,2-]	36-3053	AAB1897	24	32	in	SS	<	0.005		0.2	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Dichlorobenzene [1,4-]	36-3053	AAB1897	24	32	in	SS	<	0.005			MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Benzic acid	36-3053	AAB1893	24	32	in	SS	<	0.005		29	MG/KG				BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Hexachlorobenzene	36-3053	AAB1893	24	32	in	SS	<	0.005		320000	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Dinitrofluorene [2,6-]	36-3053	AAB1893	24	32	in	SS	<	0.35		80	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Di-n-octyl phthalate	36-3053	AAB1893	24	32	in	SS	<	0.35		29	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3053	AAB1893	24	32	in	SS	<	0.35		1600	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Bis(2-chloroethoxy)methane	36-3053	AAB1893	24	32	in	SS	<	0.35		90	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Bis(2-chloroethyl)ether	36-3053	AAB1893	24	32	in	SS	<	0.35			MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Phenol	36-3053	AAB1893	24	32	in	SS	<	0.35		0.12	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Bis(2-chloroisopropyl)ether	36-3053	AAB1893	24	32	in	SS	<	0.35		48000	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Chloroaniline [4-]	36-3053	AAB1893	24	32	in	SS	<	0.35		100	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Methylphenol [4-]	36-3053	AAB1893	24	32	in	SS	<	1.4		320	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Dimethylphenol [2,4-]	36-3053	AAB1893	24	32	in	SS	<	0.35		400	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Bromophenyl ether [4-]	36-3053	AAB1893	24	32	in	SS	<	0.35		1600	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Phenanthrene	36-3053	AAB1893	24	32	in	SS	<	0.35			MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Di-n-butyl phthalate	36-3053	AAB1893	24	32	in	SS	<	0.61			MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Diethyl phthalate	36-3053	AAB1893	24	32	in	SS	<	0.35		8000	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Acenaphthene	36-3053	AAB1893	24	32	in	SS	<	0.35		64000	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Isophthalene	36-3053	AAB1893	24	32	in	SS	<	0.35		4800	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Trichlorophenol [2,4,6-]	36-3053	AAB1893	24	32	in	SS	<	0.35		7400	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Chlorophenol [4-]	36-3053	AAB1893	24	32	in	SS	<	1.7		8000	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Dichlorobenzene [1,2-]	36-3053	AAB1893	24	32	in	SS	<	0.35		400	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Methylphenol [2-]	36-3053	AAB1893	24	32	in	SS	<	0.35		1600	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Dichlorobenzene [1,3-]	36-3053	AAB1893	24	32	in	SS	<	0.35		4000	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Chlorophthalene [2-]	36-3053	AAB1893	24	32	in	SS	<	0.7		1.6	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Methylphenol [2-]	36-3053	AAB1893	24	32	in	SS	<	0.35		6400	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Naphthalene	36-3053	AAB1893	24	32	in	SS	<	0.35			MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Hexachlorobenzene	36-3053	AAB1893	24	32	in	SS	<	0.35		3200	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Penta-chlorophenol	36-3053	AAB1893	24	32	in	SS	<	0.35		90	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Trichlorophenol [2,4,6-]	36-3053	AAB1893	24	32	in	SS	<	1.7		5.6	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Nitrophenol [2-]	36-3053	AAB1893	24	32	in	SS	<	0.35		64	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Nitroaniline [2-]	36-3053	AAB1893	24	32	in	SS	<	0.35			MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Fluorene	36-3053	AAB1893	24	32	in	SS	<	1.7			MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Nitrosodiphenylamine [N-]	36-3053	AAB1893	24	32	in	SS	<	0.35		3200	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Bisphenol [2-]	36-3053	AAB1893	24	32	in	SS	<	0.021		140	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC
Chloromethane	36-3053	AAB1893	24	32	in	SS	<	0.011		4000	MG/KG	FD			BH2 sample at soil/tuff interface	GCMS	20204	32900	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	TECH	REQUEST NUMBER	REPORT NUMBER	SUITE
Bromomethane	36-3053	AAB1893	24	32	in	SS	0.01		0.43	MG/KG	FD		GCMS	20204	32903	ORGANIC
Trichloroethane [1,1,1-]	36-3053	AAB1893	24	32	in	SS	0.005		1000	MG/KG	FD		GCMS	20204	32903	ORGANIC
Benzene	36-3053	AAB1893	24	32	in	SS	0.005		0.87	MG/KG	FD		GCMS	20204	32903	ORGANIC
Chloroform	36-3053	AAB1893	24	32	in	SS	0.005		0.21	MG/KG	FD		GCMS	20204	32903	ORGANIC
Acetone	36-3053	AAB1893	24	32	in	SS	0.021		8000	MG/KG	FD		GCMS	20204	32903	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3053	AAB1893	24	32	in	SS	0.005		270	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichloropropane [2,2-]	36-3053	AAB1893	24	32	in	SS	0.005		1600	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichloroethane [trans-1,2-]	36-3053	AAB1893	24	32	in	SS	0.005		900	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichloromethane [cis-1,2-]	36-3053	AAB1893	24	32	in	SS	0.005		800	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichloropropane [1,3-]	36-3053	AAB1893	24	32	in	SS	0.005		MG/KG	FD			GCMS	20204	32903	ORGANIC
Benzene [o + m + p] [Mixed-1]	36-3053	AAB1893	24	32	in	SS	0.005		160000	MG/KG	FD		GCMS	20204	32903	ORGANIC
Tetrachloroethylene	36-3053	AAB1893	24	32	in	SS	0.005		5.9	MG/KG	FD		GCMS	20204	32903	ORGANIC
Chlorobromomethane	36-3053	AAB1893	24	32	in	SS	0.005		83	MG/KG	FD		GCMS	20204	32903	ORGANIC
Chlorobenzene	36-3053	AAB1893	24	32	in	SS	0.005		87	MG/KG	FD		GCMS	20204	32903	ORGANIC
Toluene	36-3053	AAB1893	24	32	in	SS	0.005		910	MG/KG	FD		GCMS	20204	32903	ORGANIC
Bromobenzene	36-3053	AAB1893	24	32	in	SS	0.005		32	MG/KG	FD		GCMS	20204	32903	ORGANIC
Trimethylbenzene [1,3,5-]	36-3053	AAB1893	24	32	in	SS	0.021		510	MG/KG	FD		GCMS	20204	32903	ORGANIC
Methyl-2-pentanone [4-]	36-3053	AAB1893	24	32	in	SS	0.005		0.2	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichloroethane [1,2-]	36-3053	AAB1893	24	32	in	SS	0.005		29	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3053	AAB1893	24	32	in	SS	0.005		MG/KG	FD			GCMS	20204	32903	ORGANIC
Chlorobutene [p-]	36-3053	AAB1893	24	32	in	SS	0.005		MG/KG	FD			GCMS	20204	32903	ORGANIC
Butylbenzene [n-]	36-3053	AAB1893	24	32	in	SS	0.005		MG/KG	FD			GCMS	20204	32903	ORGANIC
Propylbenzene	36-3053	AAB1893	24	32	in	SS	0.005		0.17	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichloropropane [trans-1,3-]	36-3053	AAB1893	24	32	in	SS	0.005		0.17	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichloropropane [cis-1,3-]	36-3053	AAB1893	24	32	in	SS	0.005		3300	MG/KG	FD		GCMS	20204	32903	ORGANIC
Styrene	36-3053	AAB1893	24	32	in	SS	0.005		3100	MG/KG	FD		GCMS	20204	32903	ORGANIC
Ethylbenzene	36-3053	AAB1893	24	32	in	SS	0.005		6.5	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichloropropane [1,2-]	36-3053	AAB1893	24	32	in	SS	0.005		18000	MG/KG	FD		GCMS	20204	32903	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3053	AAB1893	24	32	in	SS	0.011		24000	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichlorodifluoromethane	36-3053	AAB1893	24	32	in	SS	0.005		0.4	MG/KG	FD		GCMS	20204	32903	ORGANIC
Trichlorofluoromethane	36-3053	AAB1893	24	32	in	SS	0.005		410	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichloroethane [1,1-]	36-3053	AAB1893	24	32	in	SS	0.005		11	MG/KG	FD		GCMS	20204	32903	ORGANIC
Bromodichloromethane	36-3053	AAB1893	24	32	in	SS	0.35		7200	MG/KG	FD		GCMS	20204	32903	ORGANIC
Benzol[e]anthracene	36-3053	AAB1893	24	32	in	SS	0.35		0.1	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3053	AAB1893	24	32	in	SS	1.7		MG/KG	FD			GCMS	20204	32903	ORGANIC
Dibenz[ghi]perylene	36-3053	AAB1893	24	32	in	SS	1.7		160	MG/KG	FD		GCMS	20204	32903	ORGANIC
Methyl-4,8-dinitrophenol [2-]	36-3053	AAB1893	24	32	in	SS	0.35		0.1	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dinitrophenol [2,4-]	36-3053	AAB1893	24	32	in	SS	0.35		98	MG/KG	FD		GCMS	20204	32903	ORGANIC
Benzothiazopyrene	36-3053	AAB1893	24	32	in	SS	0.35		MG/KG	FD			GCMS	20204	32903	ORGANIC
Chrysene	36-3053	AAB1893	24	32	in	SS	0.005		0.21	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dibenzofuran	36-3053	AAB1893	24	32	in	SS	0.005		7200	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichloropropane [1,1-]	36-3053	AAB1893	24	32	in	SS	0.005		3200	MG/KG	FD		GCMS	20204	32903	ORGANIC
Carbon tetrachloride	36-3053	AAB1893	24	32	in	SS	0.005		480	MG/KG	FD		GCMS	20204	32903	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3053	AAB1893	24	32	in	SS	0.005		3.9	MG/KG	FD		GCMS	20204	32903	ORGANIC
Isopropyltoluene [4-]	36-3053	AAB1893	24	32	in	SS	0.005		1600	MG/KG	FD		GCMS	20204	32903	ORGANIC
Isopropylbenzene	36-3053	AAB1893	24	32	in	SS	0.005		0.5	MG/KG	FD		GCMS	20204	32903	ORGANIC
Butylbenzene [n-]	36-3053	AAB1893	24	32	in	SS	0.005		40	MG/KG	FD		GCMS	20204	32903	ORGANIC
Trichloropropane [1,2,3-]	36-3053	AAB1893	24	32	in	SS	0.005		3.2	MG/KG	FD		GCMS	20204	32903	ORGANIC
Acenaphthylene	36-3053	AAB1893	24	32	in	SS	0.005		6.3	MG/KG	FD		GCMS	20204	32903	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3053	AAB1893	24	32	in	SS	0.005		69	MG/KG	FD		GCMS	20204	32903	ORGANIC
Chlorotoluene [o-]	36-3053	AAB1893	24	32	in	SS	0.005						GCMS	20204	32903	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3053	AAB1893	24	32	in	SS	0.005						GCMS	20204	32903	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3053	AAB1893	24	32	in	SS	0.005						GCMS	20204	32903	ORGANIC
Trimethylbenzene [1,2,4-]	36-3053	AAB1893	24	32	in	SS	0.005						GCMS	20204	32903	ORGANIC
Trichloroethane	36-3053	AAB1893	24	32	in	SS	0.005						GCMS	20204	32903	ORGANIC
Hexanone [2-]	36-3053	AAB1893	24	32	in	SS	0.021						GCMS	20204	32903	ORGANIC
Bromoforn	36-3053	AAB1893	24	32	in	SS	0.005						GCMS	20204	32903	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNIT8	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Carbon disulfide	36-3053	AAB1893	24	32	in	SS	< 0.005		7.4	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Methylene chloride	36-3053	AAB1893	24	32	in	SS	< 0.006		5.6	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Vinyl chloride	36-3053	AAB1893	24	32	in	SS	< 0.011		0.013	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Chloroethane	36-3053	AAB1893	24	32	in	SS	< 0.011		2900	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Bromochloromethane	36-3053	AAB1893	24	32	in	SS	< 0.005			MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dibromomethane	36-3053	AAB1893	24	32	in	SS	< 0.005		0.0082	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Methyl iodide	36-3053	AAB1893	24	32	in	SS	< 0.005			MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Benzotrifluoride	36-3053	AAB1893	24	32	in	SS	< 0.35		1	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Fluoranthene	36-3053	AAB1893	24	32	in	SS	< 0.35		3200	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Benzobifluoranthene	36-3053	AAB1893	24	32	in	SS	< 0.35		1	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Indeno[1,2,3-cd]pyrene	36-3053	AAB1893	24	32	in	SS	< 0.35		1	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Benz[a]ghioperylene	36-3053	AAB1893	24	32	in	SS	< 0.35		240	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Nitroanthracene	36-3053	AAB1893	24	32	in	SS	< 1.7		5.3	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Nitrobenzene	36-3053	AAB1893	24	32	in	SS	< 0.35		16000	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Chloro-3-methylphenol [4-]	36-3053	AAB1893	24	32	in	SS	< 0.7		800000	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dimethyl phthalate	36-3053	AAB1893	24	32	in	SS	< 0.35		2400	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Pyrene	36-3053	AAB1893	24	32	in	SS	< 0.35		1	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dinitrotoluene [2,4-]	36-3053	AAB1893	24	32	in	SS	< 0.35		240	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Dichlorophenol [2,4-]	36-3053	AAB1893	24	32	in	SS	< 0.35		24000	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Trichlorobenzene [1,2,4-]	36-3053	AAB1893	24	32	in	SS	< 0.35		0.44	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Anthracene	36-3053	AAB1893	24	32	in	SS	< 0.35		160	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
He-schlorobenzene	36-3053	AAB1893	24	32	in	SS	< 0.35		24000	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Benzyl alcohol	36-3053	AAB1893	24	32	in	SS	< 0.35		24000	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Unknown alkanes	36-3053	AAB1893	24	32	in	SS	< 0.35		24000	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Unknown alkanes	36-3053	AAB1893	24	32	in	SS	< 1.1			MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Unknown alkanes	36-3053	AAB1893	24	32	in	SS	< 0.58			MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Nitrophenol [4-]	36-3053	AAB1893	24	32	in	SS	< 0.44			MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Nitroanthracene	36-3053	AAB1893	24	32	in	SS	< 1.7		5000	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Unknown alkanes	36-3053	AAB1893	24	32	in	SS	< 0.36		240	MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Unknown alkanes	36-3053	AAB1893	24	32	in	SS	< 0.36			MG/KG	FD			BH2 sample at soil tuff interface	GCMS	20204	32903	ORGANIC
Zinc	36-3054	AAB1900	22	32	in	SS	< 21.9	101	24000	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Selenium	36-3054	AAB1900	22	32	in	SS	< 0.56	1.7	400	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Sodium	36-3054	AAB1900	22	32	in	SS	< 1.36	3320		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Cyanide	36-3054	AAB1900	22	32	in	SS	< 0.42		1600	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Cadmium	36-3054	AAB1900	22	32	in	SS	< 0.38	2.7	80	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Calcium	36-3054	AAB1900	22	32	in	SS	< 1200	54400		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Barium	36-3054	AAB1900	22	32	in	SS	< 0.94	3.31		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Arsenic	36-3054	AAB1900	22	32	in	SS	< 39.2	1140	5600	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Aluminum	36-3054	AAB1901	22	32	in	SS	< 1.4	11.6		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Silver	36-3054	AAB1901	22	32	in	SS	< 2300	123000		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Manganese	36-3054	AAB1901	22	32	in	SS	< 0.78	1.61	400	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Potassium	36-3054	AAB1901	22	32	in	SS	< 180	1030	11000	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Mercury	36-3054	AAB1901	22	32	in	SS	< 483	16100		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Copper	36-3054	AAB1901	22	32	in	SS	< 0.02	0.1	24	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Selenium	36-3054	AAB1901	22	32	in	SS	< 4480	35600		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Sodium	36-3054	AAB1901	22	32	in	SS	< 2.5	15.7	3000	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Cadmium	36-3054	AAB1901	22	32	in	SS	< 0.54	1.7	400	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Calcium	36-3054	AAB1901	22	32	in	SS	< 160	3320		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Beryllium	36-3054	AAB1901	22	32	in	SS	< 0.97		1600	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Barium	36-3054	AAB1901	22	32	in	SS	< 0.35	2.7	80	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Arsenic	36-3054	AAB1901	22	32	in	SS	< 662	54400		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Chromium	36-3054	AAB1901	22	32	in	SS	< 0.89	3.31		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Cobalt	36-3054	AAB1901	22	32	in	SS	< 21.5	1140	5600	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Lead	36-3054	AAB1901	22	32	in	SS	< 1.1	11.6		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Nickel	36-3054	AAB1901	22	32	in	SS	< 2.2	34.2		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Antimony	36-3054	AAB1901	22	32	in	SS	< 1.2	51.1		MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Thallium	36-3054	AAB1901	22	32	in	SS	< 3	39	400	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
	36-3054	AAB1901	22	32	in	SS	< 2.2	26.7	1600	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
	36-3054	AAB1901	22	32	in	SS	< 4.3	2.5	32	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
	36-3054	AAB1901	22	32	in	SS	< 0.27	0.9	6.4	MG/KG				BH3 sample at soil tuff interface	ICPES	20275	34966	INORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Zinc	36-3054	AAB1901	32	38	in	SS	<	22.8	101	24000	MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Vanadium	36-3054	AAB1901	32	38	in	SS	<	2.9	66.2	560	MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Aluminum	36-3054	AAB1900	22	32	in	SS	<	4320	123000		MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Silver	36-3054	AAB1900	22	32	in	SS	<	0.83	1.61	400	MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Manganese	36-3054	AAB1900	22	32	in	SS	<	230	1030	11000	MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Magnesium	36-3054	AAB1900	22	32	in	SS	<	818	16100		MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Potassium	36-3054	AAB1900	22	32	in	SS	<	655	6180		MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Mercury	36-3054	AAB1900	22	32	in	SS	<	0.02	0.1	24	MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Iron	36-3054	AAB1900	22	32	in	SS	<	5410	35600		MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Copper	36-3054	AAB1900	22	32	in	SS	<	3.5	15.7	3000	MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Antimony	36-3054	AAB1900	22	32	in	SS	<	4.7	2.5	32	MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Nickel	36-3054	AAB1900	22	32	in	SS	<	4.2	26.7	1600	MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Lead	36-3054	AAB1900	22	32	in	SS	<	4.7	39	400	MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Chromium	36-3054	AAB1900	22	32	in	SS	<	2.0	34.2		MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Cobalt	36-3054	AAB1900	22	32	in	SS	<	1.6	51.1	6.4	MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Thallium	36-3054	AAB1900	22	32	in	SS	<	0.4	0.9		MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Vanadium	36-3054	AAB1900	22	32	in	SS	<	5.4	66.2	560	MG/KG				BH3 sample 2ft. into turf	ICPES	20275	34966	INORGANIC
Dichloropropene trans-1,3-1	36-3054	AAB1900	22	32	in	SS	<	0.006		0.17	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Indenol 2,3-cdpyrene	36-3054	AAB1901	32	38	in	SS	<	0.34		1	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Benzofluoranthene	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Unknown Polynuclear Aromatic Hydrocarbon	36-3054	AAB1901	32	38	in	SS	<	0.57			MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Dibenzofluoranthene	36-3054	AAB1901	32	38	in	SS	<	0.34		1600	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3054	AAB1901	32	38	in	SS	<	0.34		50	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Bis(2-chloroethyl)phthalate	36-3054	AAB1901	32	38	in	SS	<	0.34		0.12	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Bis(2-chloroethyl)ether	36-3054	AAB1901	32	38	in	SS	<	0.34		48000	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Phenol	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Bis(2-chloropropyl)ether	36-3054	AAB1901	32	38	in	SS	<	0.34		100	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Chloroaniline [4-]	36-3054	AAB1901	32	38	in	SS	<	1.4		320	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Dichlorobenzene (1,4) [p-]	36-3054	AAB1901	32	38	in	SS	<	0.34		29	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Dinitrotoluene [2-]	36-3054	AAB1901	32	38	in	SS	<	0.34		1	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Chloro-3-methylphenol [4-]	36-3054	AAB1901	32	38	in	SS	<	0.68		16000	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Benzofluoranthene	36-3054	AAB1901	32	38	in	SS	<	0.34		1	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Dichlorobenzene (1,3) [m-]	36-3054	AAB1901	32	38	in	SS	<	0.34		7200	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Dibenzofluoranthene	36-3054	AAB1901	32	38	in	SS	<	0.34		0.1	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Methyl-4,6-dinitrophenol [2-]	36-3054	AAB1901	32	38	in	SS	<	1.7			MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Dinitrophenol [2,4-]	36-3054	AAB1901	32	38	in	SS	<	1.7		160	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Nitrosodiphenylamine [N-]	36-3054	AAB1901	32	38	in	SS	<	0.34		140	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Nitrophenol [2-]	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Nitroaniline [2-]	36-3054	AAB1901	32	38	in	SS	<	0.34		64	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Trichlorophenol [2,4,6-]	36-3054	AAB1901	32	38	in	SS	<	0.34		5.6	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Pentachlorophenol	36-3054	AAB1901	32	38	in	SS	<	1.7		90	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Hexachlorobutadiene	36-3054	AAB1901	32	38	in	SS	<	0.34		16000	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Benzyl benzyl phthalate	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Phenanthrene	36-3054	AAB1901	32	38	in	SS	<	0.34		8000	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Dibenzophthalate	36-3054	AAB1901	32	38	in	SS	<	0.34		64000	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Acenaphthene	36-3054	AAB1901	32	38	in	SS	<	0.34		4800	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Isophorone	36-3054	AAB1901	32	38	in	SS	<	0.34		7400	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Hexachlorocyclopentadiene	36-3054	AAB1901	32	38	in	SS	<	0.34		560	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Naphthalene	36-3054	AAB1901	32	38	in	SS	<	0.34		3200	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Methylphenol [4-]	36-3054	AAB1901	32	38	in	SS	<	0.34		400	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Dimethylphenol [4-]	36-3054	AAB1901	32	38	in	SS	<	0.34		1600	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Chlorophenylphenyl ether [4-]	36-3054	AAB1901	32	38	in	SS	<	0.34		80	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Hexachloroethane	36-3054	AAB1901	32	38	in	SS	<	0.34		320000	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Benzic acid	36-3054	AAB1901	32	38	in	SS	<	0.34		0.014	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Nitrosodimethylamine [N-]	36-3054	AAB1901	32	38	in	SS	<	0.34		120	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Aniline	36-3054	AAB1901	32	38	in	SS	<	0.34		0.1	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Nitrosodi-n-propylamine [N-]	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Dibenzofuran	36-3054	AAB1901	32	38	in	SS	<	0.34		800000	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Dimethyl phthalate	36-3054	AAB1901	32	38	in	SS	<	0.34		2400	MG/KG				BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC
Pyrene	36-3054	AAB1901	32	38	in	SS	<	0.34							BH3 sample 2ft. into turf	GCMS	20211	32940	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Dinitrotoluene [2,4-]	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichlorophenol [2,4-]	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Trichlorobenzene [1,2,4-]	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Anthracene	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Hexachlorobenzene	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Methylphenyltoluene [2-]	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Azobenzene	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Bromophenylphenyl ether [4-]	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Benzyl alcohol	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Nitrobenzene [4-]	36-3054	AAB1901	32	38	in	SS	<	1.7			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Unknown organic compound	36-3054	AAB1901	32	38	in	SS	<	0.66			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Benzofluorene	36-3054	AAB1901	32	38	in	SS	<	0.42			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Nitrobenzene	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Trichlorophenol [2,4,5-]	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Chlorophenol [o-]	36-3054	AAB1901	32	38	in	SS	<	1.7			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Methylphenol [2-]	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichlorobenzidine [3,3'-]	36-3054	AAB1901	32	38	in	SS	<	0.66			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Chloronaphthalene [2-]	36-3054	AAB1901	32	38	in	SS	<	0.34			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Tetrachloroethylene	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Xylenes [o + m + p] [Mixed-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Butylbenzene [sec-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichloropropane [1,3-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichloroethylene [cis-1,2-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichloroethylene [trans-1,2-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Carbon tetrachloride	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichloropropane [1,1-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Hexanone [2-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichloropropane [2,2-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Acetone	36-3054	AAB1901	32	38	in	SS	<	0.02			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Chloroform	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Methyl-2-pentanone [4-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Vinyl chloride	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Chloroethane	36-3054	AAB1901	32	38	in	SS	<	0.01			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Methylene chloride	36-3054	AAB1901	32	38	in	SS	<	0.01			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Carbon disulfide	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Bromoform	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Bromodichloromethane	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichloroethane [1,1-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichloroethane [1,2-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Trichlorofluoromethane	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichlorodifluoromethane	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3054	AAB1901	32	38	in	SS	<	0.01			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Butanone [2-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Trichloroethane [1,1,2-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Trichloroethane [1,2,3-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Hexachlorobutadiene	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Naphthalene	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Chlorobenzene [o-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Trimethylbenzene [1,2,4-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3054	AAB1901	32	38	in	SS	<	0.01			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Trichloropropane [1,2,3-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC
Butylbenzene [sec-]	36-3054	AAB1901	32	38	in	SS	<	0.005			MG/KG				BH3 sample 2H, into tuft	GCMS	20211	32940	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	B	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Isopropylbenzene	36-3054	AAB1901	32	38	In	SS	<	0.005		3200	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Isopropyltoluene [4-]	36-3054	AAB1901	32	38	In	SS	<	0.005			MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Trimethylbenzene [1,3,5-]	36-3054	AAB1901	32	38	In	SS	<	0.005		32	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Toluene	36-3054	AAB1901	32	38	In	SS	<	0.005			MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Chlorobenzene	36-3054	AAB1901	32	38	In	SS	<	0.005		910	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2,4-]	36-3054	AAB1901	32	38	In	SS	<	0.005		87	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Chlorobromomethane	36-3054	AAB1901	32	38	In	SS	<	0.005		160	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Fluorene	36-3054	AAB1901	32	38	In	SS	<	0.34		83	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Chrysene	36-3054	AAB1901	32	38	In	SS	<	0.34		3200	MG/KG			UJ	BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Acenaphthylene	36-3054	AAB1901	32	38	In	SS	<	0.34		90	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Benzofluoranthene	36-3054	AAB1901	32	38	In	SS	<	0.34		1	MG/KG			UJ	BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Fluoranthene	36-3054	AAB1901	32	38	In	SS	<	0.34		1	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Benzofluoranthene	36-3054	AAB1901	32	38	In	SS	<	0.006		3200	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Naphthalene	36-3054	AAB1900	22	32	In	SS	<	0.006		1600	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Chlorobenzene [1,2,3-]	36-3054	AAB1900	22	32	In	SS	<	0.006		1600	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Dibromobenzene [1,2]	36-3054	AAB1900	22	32	In	SS	<	0.006		40	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Trimethylbenzene [1,2,4-]	36-3054	AAB1900	22	32	In	SS	<	0.011		0.5	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3054	AAB1900	22	32	In	SS	<	0.006		480	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Trichloropropane [1,2,3-]	36-3054	AAB1900	22	32	In	SS	<	0.006			MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Bisphenol A	36-3054	AAB1900	22	32	In	SS	<	0.006		3200	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Isopropylbenzene	36-3054	AAB1900	22	32	In	SS	<	0.006			MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Isopropyltoluene [4-]	36-3054	AAB1900	22	32	In	SS	<	0.006			MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3054	AAB1900	22	32	In	SS	<	0.006		7200	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Carbon tetrachloride	36-3054	AAB1900	22	32	In	SS	<	0.006		0.21	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Dichloropropane [1,1-]	36-3054	AAB1900	22	32	In	SS	<	0.006			MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Hexane [2-]	36-3054	AAB1900	22	32	In	SS	<	0.022			MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Dichloropropane [2,2-]	36-3054	AAB1900	22	32	In	SS	<	0.006		270	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3054	AAB1900	22	32	In	SS	<	0.006		9000	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Acetone	36-3054	AAB1900	22	32	In	SS	<	0.006		0.21	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Chloroform	36-3054	AAB1900	22	32	In	SS	<	0.006		0.67	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Benzene	36-3054	AAB1900	22	32	In	SS	<	0.006		1000	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Trichloroethane [1,1,1-]	36-3054	AAB1900	22	32	In	SS	<	0.011		0.43	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Bromomethane	36-3054	AAB1900	22	32	In	SS	<	0.011		6.4	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Chloromethane	36-3054	AAB1900	22	32	In	SS	<	0.006			MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32938	ORGANIC
Methyl iodide	36-3054	AAB1900	22	32	In	SS	<	0.006		0.0082	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Dibromomethane	36-3054	AAB1900	22	32	In	SS	<	0.006		100	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Bis(2-chloroisopropyl) ether	36-3054	AAB1900	22	32	In	SS	<	0.37		320	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Chloroaniline [4-]	36-3054	AAB1900	22	32	In	SS	<	1.5		29	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3054	AAB1900	22	32	In	SS	<	0.37		400	MG/KG			UJ	BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Methylphenol [4-]	36-3054	AAB1900	22	32	In	SS	<	0.37		1800	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Dimethylphenol [2,4-]	36-3054	AAB1900	22	32	In	SS	<	0.37		6.4	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Azobenzene	36-3054	AAB1900	22	32	In	SS	<	0.37			MG/KG			UJ	BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Bromophenyl ether [4-]	36-3054	AAB1900	22	32	In	SS	<	0.37		24000	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Benzyl alcohol	36-3054	AAB1900	22	32	In	SS	<	1.5		5000	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Nitrophenol [4-]	36-3054	AAB1900	22	32	In	SS	<	1.8		240	MG/KG			UJ	BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Nitroaniline [4-]	36-3054	AAB1900	22	32	In	SS	<	0.37		50	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3054	AAB1900	22	32	In	SS	<	0.37			MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Bis(2-chloroethoxy)methane	36-3054	AAB1900	22	32	In	SS	<	0.37		0.12	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Bis(2-chloroethyl) ether	36-3054	AAB1900	22	32	In	SS	<	0.37		48000	MG/KG			UJ	BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Aniline	36-3054	AAB1900	22	32	In	SS	<	0.37		120	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Nitrosodipropylamine [N-]	36-3054	AAB1900	22	32	In	SS	<	0.37		0.1	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Dinitrofluorene [2,6-]	36-3054	AAB1900	22	32	In	SS	<	0.37			MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Chloro-3-methylphenol [4-]	36-3054	AAB1900	22	32	In	SS	<	0.37		16000	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Benzofluoranthene	36-3054	AAB1900	22	32	In	SS	<	0.37		1	MG/KG			UJ	BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3054	AAB1900	22	32	In	SS	<	0.37		7200	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Dibenzofluoranthene	36-3054	AAB1900	22	32	In	SS	<	0.37		0.1	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Methyl-4-8-dinitrophenol [2-]	36-3054	AAB1900	22	32	In	SS	<	1.8		160	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Dinitrophenol [2,4-]	36-3054	AAB1900	22	32	In	SS	<	1.8		9.1	MG/KG				BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC
Benzofluoranthene	36-3054	AAB1900	22	32	In	SS	<	0.37							BH3 sample 2h, into tuft	GCMS	20211	32940	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Chrysene	36-3054	AAB1900	22	32	in	SS	< 0.37		96	MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Acenaphthylene	36-3054	AAB1900	22	32	in	SS	< 0.37			MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Benzo[a]fluoranthene	36-3054	AAB1900	22	32	in	SS	< 0.37		1	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Fluoranthene	36-3054	AAB1900	22	32	in	SS	< 0.37		3200	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Benzo[b]fluoranthene	36-3054	AAB1900	22	32	in	SS	< 0.37		1	MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Indeno[1,2,3-cd]pyrene	36-3054	AAB1900	22	32	in	SS	< 0.37			MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Benzo[e]pyrene	36-3054	AAB1900	22	32	in	SS	< 0.37			MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Unknown Polynuclear Aromatic Hydrocarbon	36-3054	AAB1900	22	32	in	SS	TI	0.42		MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Dibenzofuran	36-3054	AAB1900	22	32	in	SS	< 0.37		600000	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Dimethyl phthalate	36-3054	AAB1900	22	32	in	SS	< 0.37		2400	MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Pyrene	36-3054	AAB1900	22	32	in	SS	< 0.37		1	MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Dinitrotoluene [2,4-]	36-3054	AAB1900	22	32	in	SS	< 0.37		240	MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Dichlorophenol [2,4-]	36-3054	AAB1900	22	32	in	SS	< 0.37		160	MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Trichlorobenzene [1,2,4-]	36-3054	AAB1900	22	32	in	SS	< 0.37		24000	MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Anthracene	36-3054	AAB1900	22	32	in	SS	< 0.37		0.44	MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Hexachlorobenzene	36-3054	AAB1900	22	32	in	SS	< 0.37		1600	MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Di-n-octyl phthalate	36-3054	AAB1900	22	32	in	SS	< 0.37		0.67	MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Benzene	36-3054	AAB1900	32	38	in	SS	< 0.005		1000	MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Trichloroethane [1,1,1-]	36-3054	AAB1900	32	38	in	SS	< 0.01		0.43	MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Bromomethane	36-3054	AAB1900	32	38	in	SS	< 0.01		6.4	MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Chloromethane	36-3054	AAB1900	32	38	in	SS	< 0.005		0.0082	MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Methyl iodide	36-3054	AAB1900	32	38	in	SS	< 0.005			MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Dibromomethane	36-3054	AAB1900	32	38	in	SS	< 0.005			MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Bromochloromethane	36-3054	AAB1900	32	38	in	SS	< 0.005		3100	MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Ethylbenzene	36-3054	AAB1900	32	38	in	SS	< 0.005		3300	MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Styrene	36-3054	AAB1900	32	38	in	SS	< 0.005		0.17	MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Dichloropropene [cis-1,3-]	36-3054	AAB1900	32	38	in	SS	< 0.005		0.17	MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Dichloropropene [trans-1,3-]	36-3054	AAB1900	32	38	in	SS	< 0.005			MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Propylbenzene	36-3054	AAB1900	32	38	in	SS	< 0.005			MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Butylbenzene [n-]	36-3054	AAB1900	32	38	in	SS	< 0.005		29	MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Chlorobenzene [p-]	36-3054	AAB1900	32	38	in	SS	< 0.005			MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3054	AAB1900	32	38	in	SS	< 0.005			MG/KG				BH3 sample 2H, into tuff	GCMS	20211	32938	ORGANIC
Dibromomethane [1,2-]	36-3054	AAB1900	32	38	in	SS	< 0.005		0.2	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Butanone [2-]	36-3054	AAB1900	22	32	in	SS	< 0.022		4000	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Trichloroethane [1,1,2-]	36-3054	AAB1900	22	32	in	SS	< 0.006		6.3	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3054	AAB1900	22	32	in	SS	< 0.006		3.2	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2,3-]	36-3054	AAB1900	22	32	in	SS	< 0.006		3.9	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Hexachlorobutadiene	36-3054	AAB1900	22	32	in	SS	< 0.006			MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Nitrobenzene	36-3054	AAB1900	22	32	in	SS	< 0.006		90	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Trichlorophenol [2,4,6-]	36-3054	AAB1900	22	32	in	SS	< 0.37		5.3	MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Chlorophenol [p-]	36-3054	AAB1900	22	32	in	SS	< 0.37		400	MG/KG			UJ	BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Dichlorobenzene [1,2] [p-]	36-3054	AAB1900	22	32	in	SS	< 0.37		1600	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Methylphenol [2-]	36-3054	AAB1900	22	32	in	SS	< 0.37		4000	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Dichlorobenzidine [3,3']	36-3054	AAB1900	22	32	in	SS	< 0.73		1.6	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Chloronaphthalene [2-]	36-3054	AAB1900	22	32	in	SS	< 0.37		6400	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Methylnaphthalene [2-]	36-3054	AAB1900	22	32	in	SS	< 0.37		6.5	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Dichloropropane [1,2-]	36-3054	AAB1900	22	32	in	SS	< 0.006			MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Butylbenzene [n-]	36-3054	AAB1900	22	32	in	SS	< 0.006		29	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Chlorobenzene [p-]	36-3054	AAB1900	22	32	in	SS	< 0.006			MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3054	AAB1900	22	32	in	SS	< 0.006		0.2	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Dibromobenzene [1,2-]	36-3054	AAB1900	22	32	in	SS	< 0.006		510	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Dichloroethane [1,2-]	36-3054	AAB1900	22	32	in	SS	< 0.022		32	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Methyl-2-pentanone [4-]	36-3054	AAB1900	22	32	in	SS	< 0.006		80	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Trimethylenediamine [1,3,5-]	36-3054	AAB1900	22	32	in	SS	< 0.37		320000	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Hexachloroethane	36-3054	AAB1900	22	32	in	SS	< 0.37		0.014	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Benzoic acid	36-3054	AAB1900	22	32	in	SS	< 0.37		240	MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32940	ORGANIC
Nitrosodimethylamine [N-]	36-3054	AAB1900	22	32	in	SS	< 1.8			MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Nitroaniline [3-]	36-3054	AAB1900	22	32	in	SS	< 0.006			MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC
Bromochloromethane	36-3054	AAB1900	22	32	in	SS	< 0.006			MG/KG				BH3 sample atsoil tuff interface	GCMS	20211	32938	ORGANIC

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Chloroethane	36-3054	AAB1900	22	32	in	SS	<	0.011	2900 MG/KG				GCMS	20211	32938	ORGANIC
Vinyl chloride	36-3054	AAB1900	22	32	in	SS	<	0.011	0.013 MG/KG				GCMS	20211	32938	ORGANIC
Methylene chloride	36-3054	AAB1900	22	32	in	SS	<	0.006	5.6 MG/KG				GCMS	20211	32938	ORGANIC
Benzyl chloride	36-3054	AAB1900	22	32	in	SS	<	0.37	16000 MG/KG				GCMS	20211	32940	ORGANIC
Phenanthrene	36-3054	AAB1900	22	32	in	SS	<	0.37	8000 MG/KG				GCMS	20211	32940	ORGANIC
Di-n-butyl phthalate	36-3054	AAB1900	22	32	in	SS	<	0.37	64000 MG/KG				GCMS	20211	32940	ORGANIC
Diethyl phthalate	36-3054	AAB1900	22	32	in	SS	<	0.37	4800 MG/KG				GCMS	20211	32940	ORGANIC
Acenaphthene	36-3054	AAB1900	22	32	in	SS	<	0.37	7400 MG/KG				GCMS	20211	32940	ORGANIC
Isophorone	36-3054	AAB1900	22	32	in	SS	<	0.37	560 MG/KG				GCMS	20211	32940	ORGANIC
Hexachlorocyclopentadiene	36-3054	AAB1900	22	32	in	SS	<	0.37	3200 MG/KG			UJ	GCMS	20211	32940	ORGANIC
Chlorophenylphenyl ether (4-1)	36-3054	AAB1900	22	32	in	SS	<	0.37					GCMS	20211	32940	ORGANIC
Naphthalene	36-3054	AAB1900	22	32	in	SS	<	0.37					GCMS	20211	32940	ORGANIC
Nitrophenol [2-]	36-3054	AAB1900	22	32	in	SS	<	1.8	84 MG/KG			UJ	GCMS	20211	32940	ORGANIC
Nitroaniline [2-]	36-3054	AAB1900	22	32	in	SS	<	1.8	5.8 MG/KG				GCMS	20211	32940	ORGANIC
Trichlorophenol [2,4,6-]	36-3054	AAB1900	22	32	in	SS	<	0.37	3200 MG/KG				GCMS	20211	32940	ORGANIC
Pentachlorophenol	36-3054	AAB1900	22	32	in	SS	<	0.37	140 MG/KG				GCMS	20211	32940	ORGANIC
Hexachlorobutadiene	36-3054	AAB1900	22	32	in	SS	<	0.006	7.4 MG/KG				GCMS	20211	32938	ORGANIC
Fluorene	36-3054	AAB1900	22	32	in	SS	<	0.006	89 MG/KG				GCMS	20211	32938	ORGANIC
Nitrosodiphenylamine [N-]	36-3054	AAB1900	22	32	in	SS	<	0.006	11 MG/KG				GCMS	20211	32938	ORGANIC
Carbon disulfide	36-3054	AAB1900	22	32	in	SS	<	0.006	410 MG/KG				GCMS	20211	32938	ORGANIC
Bromodichloromethane	36-3054	AAB1900	22	32	in	SS	<	0.006	0.4 MG/KG				GCMS	20211	32938	ORGANIC
Dichloroethane [1,1-]	36-3054	AAB1900	22	32	in	SS	<	0.006	24000 MG/KG				GCMS	20211	32938	ORGANIC
Dichloroethane [1,1-]	36-3054	AAB1900	22	32	in	SS	<	0.006	16000 MG/KG				GCMS	20211	32938	ORGANIC
Trichlorofluoromethane	36-3054	AAB1900	22	32	in	SS	<	0.011					GCMS	20211	32938	ORGANIC
Dichlorodifluoromethane	36-3054	AAB1900	22	32	in	SS	<	0.006					GCMS	20211	32938	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3054	AAB1900	22	32	in	SS	<	0.006	910 MG/KG				GCMS	20211	32938	ORGANIC
Bromobenzene	36-3054	AAB1900	22	32	in	SS	<	0.006	67 MG/KG				GCMS	20211	32938	ORGANIC
Toluene	36-3054	AAB1900	22	32	in	SS	<	0.006	160 MG/KG				GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2,4-]	36-3054	AAB1900	22	32	in	SS	<	0.006	83 MG/KG				GCMS	20211	32938	ORGANIC
Chlorodibromomethane	36-3054	AAB1900	22	32	in	SS	<	0.006	5.9 MG/KG				GCMS	20211	32938	ORGANIC
Tetrachloroethylene	36-3054	AAB1900	22	32	in	SS	<	0.006	160000 MG/KG				GCMS	20211	32938	ORGANIC
Xylenes [o + m + p] [Mixed-]	36-3054	AAB1900	22	32	in	SS	<	0.006	3100 MG/KG				GCMS	20211	32938	ORGANIC
Bromobenzene [dec-]	36-3054	AAB1900	22	32	in	SS	<	0.006	1600 MG/KG				GCMS	20211	32938	ORGANIC
Ethylbenzene	36-3054	AAB1900	22	32	in	SS	<	0.006	800 MG/KG				GCMS	20211	32938	ORGANIC
Dichloroethane [trans-1,2-]	36-3054	AAB1900	22	32	in	SS	<	0.006	3300 MG/KG				GCMS	20211	32938	ORGANIC
Dichloropropane [1,3-]	36-3054	AAB1900	22	32	in	SS	<	0.006	0.17 MG/KG				GCMS	20211	32938	ORGANIC
Dichloroethylene [cis-1,2-]	36-3054	AAB1900	22	32	in	SS	<	0.006	400 MG/KG				GCMS	20211	32938	ORGANIC
Styrene	36-3054	AAB1900	22	32	in	SS	<	0.006	1.61				GCMS	20211	32938	ORGANIC
Dichloropropane [cis-1,3-]	36-3055	AAB1900	30	40	in	SS	<	0.84	66.2				GCMS	20275	34966	INORGANIC
Silver	36-3055	AAB1900	30	40	in	SS	<	2.2	560 MG/KG			UJ	GCMS	20275	34966	INORGANIC
Vanadium	36-3055	AAB1900	30	40	in	SS	<	0.84	1.7				GCMS	20275	34966	INORGANIC
Selenium	36-3055	AAB1900	30	40	in	SS	<	2.23	3320				GCMS	20275	34966	INORGANIC
Sodium	36-3055	AAB1900	30	40	in	SS	<	0.39	2.7				GCMS	20275	34966	INORGANIC
Cadmium	36-3055	AAB1900	30	40	in	SS	<	723	54400				GCMS	20275	34966	INORGANIC
Calcium	36-3055	AAB1900	30	40	in	SS	<	0.66	3.31				GCMS	20275	34966	INORGANIC
Barium	36-3055	AAB1900	30	40	in	SS	<	21.7	1140				GCMS	20275	34966	INORGANIC
Beryllium	36-3055	AAB1900	30	40	in	SS	<	0.62	11.8				GCMS	20275	34966	INORGANIC
Arsenic	36-3055	AAB1900	30	40	in	SS	<	2420	123000				GCMS	20275	34966	INORGANIC
Aluminum	36-3055	AAB1900	30	40	in	SS	<	223	1.61				GCMS	20275	34966	INORGANIC
Silver	36-3055	AAB1900	30	40	in	SS	<	115	1030				GCMS	20275	34966	INORGANIC
Manganese	36-3055	AAB1900	30	40	in	SS	<	489	16100				GCMS	20275	34966	INORGANIC
Potassium	36-3055	AAB1900	30	40	in	SS	<	470	6180				GCMS	20275	34966	INORGANIC
Mercury	36-3055	AAB1900	30	40	in	SS	<	0.02	0.1				GCMS	20275	34966	INORGANIC
Iron	36-3055	AAB1900	30	40	in	SS	<	3620	35600				GCMS	20275	34966	INORGANIC
Copper	36-3055	AAB1900	30	40	in	SS	<	2.2	15.7				GCMS	20275	34966	INORGANIC
Chromium	36-3055	AAB1900	30	40	in	SS	<	2.7	34.2				GCMS	20275	34966	INORGANIC
Crude	36-3055	AAB1900	30	40	in	SS	<	0.43	16000 MG/KG			UJ	GCMS	20275	34966	INORGANIC

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Lead	36-3055	AAB1904	30	40	in	SS	5.1	39	400				BH4 sample 2H into tuff	GFAA	20275	34966	INORGANIC
Nickel	36-3055	AAB1904	30	40	in	SS	1.4	28.7	1800				BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Antimony	36-3055	AAB1904	30	40	in	SS	4.8	2.5	32				BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Thallium	36-3055	AAB1904	30	40	in	SS	0.32	0.9	6.4				BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Zinc	36-3055	AAB1904	30	40	in	SS	21.1	101	24000				BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Cobalt	36-3055	AAB1904	30	40	in	SS	1.2	51.1					BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Vanadium	36-3055	AAB1903	22	30	in	SS	4.2	66.2	560			UJ	BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Selenium	36-3055	AAB1903	22	30	in	SS	0.73	1.7	400				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Sodium	36-3055	AAB1903	22	30	in	SS	123	3320					BH4 sample at soil tuff interface	GFAA	20275	34966	INORGANIC
Magnesium	36-3055	AAB1903	22	30	in	SS	682	16100					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Potassium	36-3055	AAB1903	22	30	in	SS	552	6180					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Mercury	36-3055	AAB1903	22	30	in	SS	0.02	0.1	24				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Iron	36-3055	AAB1903	22	30	in	SS	4820	35800					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Copper	36-3055	AAB1903	22	30	in	SS	2.7	15.7	3000				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Chromium	36-3055	AAB1903	22	30	in	SS	2.3	34.2				J	BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Cobalt	36-3055	AAB1903	22	30	in	SS	0.61	11.6				UJ	BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Cadmium	36-3055	AAB1903	22	30	in	SS	0.38	2.7	80				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Barium	36-3055	AAB1903	22	30	in	SS	1070	34400					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Beryllium	36-3055	AAB1903	22	30	in	SS	0.85	3.31					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Arsenic	36-3055	AAB1903	22	30	in	SS	31.9	1140	5600				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Aluminum	36-3055	AAB1903	22	30	in	SS	0.61	11.6					BH4 sample at soil tuff interface	GFAA	20275	34966	INORGANIC
Silver	36-3055	AAB1903	22	30	in	SS	3010	123000					BH4 sample at soil tuff interface	GFAA	20275	34966	INORGANIC
Lead	36-3055	AAB1903	22	30	in	SS	0.84	1.81	400				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Nickel	36-3055	AAB1903	22	30	in	SS	2.8	39	400				BH4 sample at soil tuff interface	GFAA	20275	34966	INORGANIC
Antimony	36-3055	AAB1903	22	30	in	SS	2.8	26.7	1800				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Thallium	36-3055	AAB1903	22	30	in	SS	4.8	2.5	32				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Zinc	36-3055	AAB1903	22	30	in	SS	0.3	0.9	6.4				BH4 sample at soil tuff interface	GFAA	20275	34966	INORGANIC
Manganese	36-3055	AAB1903	22	30	in	SS	22	101	24000				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Vanadium	36-3055	AAB1903	22	30	in	SS	199	1030	11000				BH4 sample at soil tuff interface	GFAA	20275	34966	INORGANIC
Lead	36-3055	AAB1903	22	30	in	SS	2.8	68.2	560			UJ	BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Nickel	36-3055	AAB1903	22	30	in	SS	0.29	0.9	6.4				BH4 sample at soil tuff interface	GFAA	20275	34966	INORGANIC
Antimony	36-3055	AAB1903	22	30	in	SS	5.4	39	400				BH4 sample at soil tuff interface	GFAA	20275	34966	INORGANIC
Thallium	36-3055	AAB1903	22	30	in	SS	1.3	26.7	1800				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Mercury	36-3055	AAB1903	22	30	in	SS	2.6	26.7	1800				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Copper	36-3055	AAB1903	22	30	in	SS	0.03	0.1	24				BH4 sample at soil tuff interface	GFAA	20275	34966	INORGANIC
Chromium	36-3055	AAB1903	22	30	in	SS	0.02	0.1	24				BH4 sample at soil tuff interface	GFAA	20275	34966	INORGANIC
Cobalt	36-3055	AAB1903	22	30	in	SS	3558	35600					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Cadmium	36-3055	AAB1903	22	30	in	SS	2.7	15.7	3000			J	BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Barium	36-3055	AAB1903	22	30	in	SS	2.4	34.2					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Selenium	36-3055	AAB1903	22	30	in	SS	1.2	51.1					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Vanadium	36-3055	AAB1903	22	30	in	SS	1.3	51.1					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Sodium	36-3055	AAB1903	22	30	in	SS	2530	123000				J	BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Magnesium	36-3055	AAB1903	22	30	in	SS	0.84	1.61	400				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Potassium	36-3055	AAB1903	22	30	in	SS	21.9	1140	5600				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Mercury	36-3055	AAB1903	22	30	in	SS	207	3320					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Iron	36-3055	AAB1903	22	30	in	SS	536	16100					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Copper	36-3055	AAB1903	22	30	in	SS	0.3	0.9	6.4				BH4 sample at soil tuff interface	GFAA	20275	34966	INORGANIC
Chromium	36-3055	AAB1903	22	30	in	SS	0.8	3.31					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Cobalt	36-3055	AAB1903	22	30	in	SS	862	54400					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Cadmium	36-3055	AAB1903	22	30	in	SS	807	54400					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Barium	36-3055	AAB1903	22	30	in	SS	0.73	3.31					BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Selenium	36-3055	AAB1903	22	30	in	SS	21	101	24000				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Vanadium	36-3055	AAB1903	22	30	in	SS	21.7	101	24000				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC
Sodium	36-3055	AAB1903	22	30	in	SS	2.12	66.2	560				BH4 sample at soil tuff interface	ICPES	20275	34966	INORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Iron	36-3055	AAB1895	30	40	in	SS	3630	35600	3000	MG/KG	FD	D		BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Copper	36-3055	AAB1895	30	40	in	SS	2.6	15.7	3000	MG/KG	FD	D		BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Magnesium	36-3055	AAB1895	30	40	in	SS	488	16100	16100	MG/KG	FD	D		BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Potassium	36-3055	AAB1895	30	40	in	SS	463	6180	6180	MG/KG	FD	D		BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Selenium	36-3055	AAB1895	30	40	in	SS	459	6180	6180	MG/KG	FD	D		BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Antimony	36-3055	AAB1895	30	40	in	SS	0.57	1.7	400	MG/KG	FD	D		BH4 sample 2H into tuff	GFAA	20275	34966	INORGANIC
Selenium	36-3055	AAB1895	30	40	in	SS	0.57	1.7	400	MG/KG	FD	D		BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Antimony	36-3055	AAB1895	30	40	in	SS	4.8	2.5	32	MG/KG	FD	D		BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Sodium	36-3055	AAB1895	30	40	in	SS	175	3320	11000	MG/KG	FD	D		BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Sodium	36-3055	AAB1895	30	40	in	SS	131	1030	11000	MG/KG	FD	D		BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Manganese	36-3055	AAB1895	30	40	in	SS	4.8	2.5	32	MG/KG	FD	D		BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Manganese	36-3055	AAB1895	30	40	in	SS	4.8	2.5	32	MG/KG	FD	D		BH4 sample 2H into tuff	GFAA	20275	34966	INORGANIC
Antimony	36-3055	AAB1895	30	40	in	SS	5.4	39	5600	MG/KG	FD	D		BH4 sample 2H into tuff	ICPES	20275	34966	INORGANIC
Lead	36-3055	AAB1895	30	40	in	SS	20.4	1140	1140	MG/KG	FD	D		BH4 sample 2H into tuff	GFAA	20275	34966	INORGANIC
Barium	36-3055	AAB1895	30	40	in	SS	0.63	1.9	240	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Arasenic	36-3055	AAB1895	30	40	in	SS	1.9	1.9	1	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Nitroaniline [3-]	36-3055	AAB1895	30	40	in	SS	0.38	0.78	18000	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dichlorobenzene [2,6-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Chloro-3-methylphenol [4-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	7200	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Benzolanthracene	36-3055	AAB1895	30	40	in	SS	0.38	0.38	0.1	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dichlorobenzene (1,3) [m-]	36-3055	AAB1895	30	40	in	SS	1.9	1.9	160	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dibenz[a,h]anthracene	36-3055	AAB1895	30	40	in	SS	0.38	0.38	53	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Methyl-4,6-dinitrophenol [2-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	89	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dinitrophenol [2,4-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	60	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Nitrobenzene	36-3055	AAB1895	30	40	in	SS	0.38	0.38	0.12	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Bromoforn	36-3055	AAB1895	30	40	in	SS	0.38	0.38	29	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Hexachloroethane	36-3055	AAB1895	30	40	in	SS	0.38	0.38	400	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Nitrodimethylamine [N-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1600	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Bis(2-chloroethyl)ether	36-3055	AAB1895	30	40	in	SS	0.38	0.38	6.4	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Methylphenol [4-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	7200	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dimethylphenol [2,4-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1600	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Azobenzene	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1600	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dichlorobenzene (1,3) [m-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	800	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dichloroethane [trans-1,2-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	3300	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dichloroethylene [cis-1,2-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	3100	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Styrene	36-3055	AAB1895	30	40	in	SS	0.38	0.38	7.4	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Ethylbenzene	36-3055	AAB1895	30	40	in	SS	0.38	0.38	5.6	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Carbon disulfide	36-3055	AAB1895	30	40	in	SS	0.38	0.38	67	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Methylene chloride	36-3055	AAB1895	30	40	in	SS	0.38	0.38	24000	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Chlorobenzene	36-3055	AAB1895	30	40	in	SS	0.38	0.38	16000	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Trichlorofluoromethane	36-3055	AAB1895	30	40	in	SS	0.38	0.38	6.5	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dichlorodifluoromethane	36-3055	AAB1895	30	40	in	SS	0.38	0.38	4000	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	8000	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dichloropropane [1,2-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	0.21	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Butane [2-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	0.67	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Acetone	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1000	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Chloroform	36-3055	AAB1895	30	40	in	SS	0.38	0.38	0.43	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Benzene	36-3055	AAB1895	30	40	in	SS	0.38	0.38	6.4	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Trichloroethane [1,1,1-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	0.082	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Bromomethane	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1600	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Chloromethane	36-3055	AAB1895	30	40	in	SS	0.38	0.38	40	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Methyl iodide	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1600	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dibromomethane	36-3055	AAB1895	30	40	in	SS	0.38	0.38	3200	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Dichlorobenzene (1,2) [o-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Trimethylbenzene [o-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	24000	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Chlorobenzene [o-]	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1600	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Isopropylbenzene	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1600	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Benzoylchloride	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1600	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Anthracene	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1600	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Hexachlorobenzene	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1600	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC
Di-n-octyl phthalate	36-3055	AAB1895	30	40	in	SS	0.38	0.38	1600	MG/KG	FD	D		BH4 sample 2H into tuff	GMS	20211	32940	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Bis(2-ethylhexyl)phthalate	36-3055	AAB1904	30	40	in	SS	< 0.36		50			UU	BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Bis(2-chloroethoxy)methane	36-3055	AAB1904	30	40	in	SS	< 0.36						BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Bis(2-chloroethyl)ether	36-3055	AAB1904	30	40	in	SS	< 0.36		0.12			UU	BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Phenol	36-3055	AAB1904	30	40	in	SS	< 0.36		48000				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Bis(2-chloroisopropyl)ether	36-3055	AAB1904	30	40	in	SS	< 0.36		100				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Nitroaniline [4-]	36-3055	AAB1904	30	40	in	SS	< 0.72		240				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Fluorene	36-3055	AAB1904	30	40	in	SS	< 0.36		3200				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Nitrodiphenylamine [N-]	36-3055	AAB1904	30	40	in	SS	< 0.36		140				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Butyl benzyl phthalate	36-3055	AAB1904	30	40	in	SS	< 0.36		16000				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Phenanthrene	36-3055	AAB1904	30	40	in	SS	< 0.36						BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Di-n-butyl phthalate	36-3055	AAB1904	30	40	in	SS	< 0.36		8000				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Diallyl phthalate	36-3055	AAB1904	30	40	in	SS	< 0.36		64000				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Acenaphthene	36-3055	AAB1904	30	40	in	SS	< 0.36		4800				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Dinitrotoluene [2,6-]	36-3055	AAB1904	30	40	in	SS	< 0.36		1				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Chloro-3-methylphenol [4-]	36-3055	AAB1904	30	40	in	SS	< 0.72		18000				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Benzotrianthrone	36-3055	AAB1904	30	40	in	SS	< 0.36		1				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Isophthalene	36-3055	AAB1904	30	40	in	SS	< 0.36		7400				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Hexachlorocyclopentadiene	36-3055	AAB1904	30	40	in	SS	< 0.36		580				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Chlorophenylphenyl ether [4-]	36-3055	AAB1904	30	40	in	SS	< 0.36						BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Hexachlorobenzene	36-3055	AAB1904	30	40	in	SS	< 0.36		80				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Benzole acid	36-3055	AAB1904	30	40	in	SS	< 3.6		320000				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Nitrosodimethylamine [N-]	36-3055	AAB1904	30	40	in	SS	< 0.36		0.014				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Aniline	36-3055	AAB1904	30	40	in	SS	< 0.36		120				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Nitrosodi-n-propylamine [N-]	36-3055	AAB1904	30	40	in	SS	< 0.36		0.1				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Dichlorobenzene (1,3) [m-]	36-3055	AAB1904	30	40	in	SS	< 0.36		7200			UU	BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Dibenzol, naphthalene	36-3055	AAB1904	30	40	in	SS	< 0.36		0.1				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Methyl-4,8-dinitrophenol [2-]	36-3055	AAB1904	30	40	in	SS	< 1.8		160				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Dinitrophenol [2,4-]	36-3055	AAB1904	30	40	in	SS	< 0.36		0.1				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Chrysene	36-3055	AAB1904	30	40	in	SS	< 0.36		96			UU	BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Acenaphthylene	36-3055	AAB1904	30	40	in	SS	< 0.36						BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Benzofluoranthene	36-3055	AAB1904	30	40	in	SS	< 0.36		1				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Fluoranthene	36-3055	AAB1904	30	40	in	SS	< 0.36		3200				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Nitroaniline [3-]	36-3055	AAB1904	30	40	in	SS	< 1.8		240				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Nitrobenzene	36-3055	AAB1904	30	40	in	SS	< 0.36		5.3				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Trichlorophenol [2,4,5-]	36-3055	AAB1904	30	40	in	SS	< 1.8		8000				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Chlorophenol [o-]	36-3055	AAB1904	30	40	in	SS	< 0.36		400				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Dichlorobenzene (1,2) [o-]	36-3055	AAB1904	30	40	in	SS	< 0.36		1600			UU	BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Methylphenol [2-]	36-3055	AAB1904	30	40	in	SS	< 0.72		4000			UU	BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Dichlorobenzene [3,3-]	36-3055	AAB1904	30	40	in	SS	< 0.36		6400				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Chloronaphthalene [2-]	36-3055	AAB1904	30	40	in	SS	< 0.36						BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Methylnaphthalene [2-]	36-3055	AAB1904	30	40	in	SS	< 0.36						BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Naphthalene	36-3055	AAB1904	30	40	in	SS	< 0.36		3200			UU	BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Nitrophenol [2-]	36-3055	AAB1904	30	40	in	SS	< 0.36						BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Nitroaniline [2-]	36-3055	AAB1904	30	40	in	SS	< 1.8						BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Trichlorophenol [2,4,6-]	36-3055	AAB1904	30	40	in	SS	< 0.36		64			UU	BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Pentachlorophenol	36-3055	AAB1904	30	40	in	SS	< 0.36		5.8				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Hexachlorobenzene	36-3055	AAB1904	30	40	in	SS	< 0.36		90				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Chloroaniline [4-]	36-3055	AAB1904	30	40	in	SS	< 1.4		320				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Dichlorobenzene (1,4) [p-]	36-3055	AAB1904	30	40	in	SS	< 0.36		29				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Methylphenol [4-]	36-3055	AAB1904	30	40	in	SS	< 0.36		1600			UU	BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Dimethylphenol [2,4-]	36-3055	AAB1904	30	40	in	SS	< 0.36		6.4			UU	BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Azobenzene	36-3055	AAB1904	30	40	in	SS	< 0.36						BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Bromophenylphenyl ether [4-]	36-3055	AAB1904	30	40	in	SS	< 0.36						BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Benzyl alcohol	36-3055	AAB1904	30	40	in	SS	< 1.4		24000				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Nitrophenol [4-]	36-3055	AAB1904	30	40	in	SS	< 1.8		5000				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Indeno[1,2,3-cd]pyrene	36-3055	AAB1904	30	40	in	SS	< 0.36		1				BH4 sample 2H into tuft	GCMS	20211	32940	ORGANIC
Tetrachloroethane [1,1,2-]	36-3055	AAB1904	30	40	in	SS	< 0.005		270				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Bromochloromethane	36-3055	AAB1904	30	40	in	SS	< 0.005						BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Chloroethane	36-3055	AAB1904	30	40	in	SS	< 0.011		2900				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Vinyl chloride	36-3055	AAB1904	30	40	in	SS	< 0.011		0.013				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Methylene chloride	36-3055	AAB1904	30	40	SS	< 0.005		5.6 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Carbon disulfide	36-3055	AAB1904	30	40	SS	< 0.005		7.4 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Bromofom	36-3055	AAB1904	30	40	SS	< 0.005		89 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Chlorobromomethane	36-3055	AAB1904	30	40	SS	< 0.005		83 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Tetrachloroethylene	36-3055	AAB1904	30	40	SS	< 0.005		5.9 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Xylenes (o, m + p) [Mixed]	36-3055	AAB1904	30	40	SS	< 0.005		160000 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Butybenzene [iso-]	36-3055	AAB1904	30	40	SS	< 0.005						BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Dichloropropane [1,3-]	36-3055	AAB1904	30	40	SS	< 0.005		800 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Dichloropropane [trans-1,2-]	36-3055	AAB1904	30	40	SS	< 0.005		1600 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Dichloroethane [trans-1,2-]	36-3055	AAB1904	30	40	SS	< 0.005		7200 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3055	AAB1904	30	40	SS	< 0.005						BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Propylbenzene	36-3055	AAB1904	30	40	SS	< 0.005						BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Butybenzene [n-]	36-3055	AAB1904	30	40	SS	< 0.005						BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Chlorobenzene [p-]	36-3055	AAB1904	30	40	SS	< 0.005						BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3055	AAB1904	30	40	SS	< 0.005		28 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Dibromodichloroethane [1,2-]	36-3055	AAB1904	30	40	SS	< 0.005		0.2 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Trimethylbenzene [1,3,5-]	36-3055	AAB1904	30	40	SS	< 0.022		510 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Carbon tetrachloride	36-3055	AAB1904	30	40	SS	< 0.005		32 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Dichloropropane [1,1-]	36-3055	AAB1904	30	40	SS	< 0.022		0.21 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Hexanone [2-]	36-3055	AAB1904	30	40	SS	< 0.005						BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Ethylbenzene	36-3055	AAB1904	30	40	SS	< 0.005		3100 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Styrene	36-3055	AAB1904	30	40	SS	< 0.005		3300 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Dichloropropane [cis-1,3-]	36-3055	AAB1904	30	40	SS	< 0.005		0.17 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Dichloropropane [trans-1,3-]	36-3055	AAB1904	30	40	SS	< 0.005		0.17 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Trichloroethane [1,1,2-]	36-3055	AAB1904	30	40	SS	< 0.005		6.3 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3055	AAB1904	30	40	SS	< 0.005		3.2 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2,3-]	36-3055	AAB1904	30	40	SS	< 0.005		3.9 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Toluene	36-3055	AAB1904	30	40	SS	< 0.005		810 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Chlorobenzene	36-3055	AAB1904	30	40	SS	< 0.005		67 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2,4-]	36-3055	AAB1904	30	40	SS	< 0.005		160 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Bromodichloromethane	36-3055	AAB1904	30	40	SS	< 0.005		410 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Dichloroethane [1,1-]	36-3055	AAB1904	30	40	SS	< 0.005		0.4 MG/KG				BH4 sample 2H into tuft	GCMS	20211	32938	ORGANIC
Hexanone [2-]	36-3055	AAB1903	22	30	SS	< 0.023		16000 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Butyl benzyl phthalate	36-3055	AAB1903	22	30	SS	< 0.36						BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Phenanthrene	36-3055	AAB1903	22	30	SS	< 0.36		8000 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Diethyl phthalate	36-3055	AAB1903	22	30	SS	< 0.36		84000 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Bis(2-chloroethyl)ether	36-3055	AAB1903	22	30	SS	< 0.36		0.12 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Phenol	36-3055	AAB1903	22	30	SS	< 0.36		48000 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Chloroaniline [4-]	36-3055	AAB1903	22	30	SS	< 0.36		100 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Methylphenol [2,4-]	36-3055	AAB1903	22	30	SS	< 0.36		320 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3055	AAB1903	22	30	SS	< 0.36		400 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Dimethylphenol [2,4-]	36-3055	AAB1903	22	30	SS	< 0.36		1600 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Azobenzene	36-3055	AAB1903	22	30	SS	< 0.36		6.4 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Benzyl alcohol	36-3055	AAB1903	22	30	SS	< 0.36		24000 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Nitrophenol [4-]	36-3055	AAB1903	22	30	SS	< 0.36		5000 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Nitroaniline [4-]	36-3055	AAB1903	22	30	SS	< 0.36		240 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Dichlorobenzene [1,2,4-]	36-3055	AAB1903	22	30	SS	< 0.36		160 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Trichlorobenzene [1,2,4-]	36-3055	AAB1903	22	30	SS	< 0.36		24000 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Anthracene	36-3055	AAB1903	22	30	SS	< 0.36		0.44 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Hexachlorobenzene	36-3055	AAB1903	22	30	SS	< 0.36		1600 MG/KG				BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC
Di-n-butyl phthalate	36-3055	AAB1903	22	30	SS	< 0.36						BH4 sample at soil tuft interface	GCMS	20211	32940	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Bis(2-ethylhexyl)phthalate	36-3055	AAB1903	22	30	in	SS	<	0.36		50 MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Bis(2-chloroethyl)phthalate	36-3055	AAB1903	22	30	in	SS	<	0.36		MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Acenaphthene	36-3055	AAB1903	22	30	in	SS	<	0.36		4800 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Isophthalene	36-3055	AAB1903	22	30	in	SS	<	0.36		7400 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Hexachlorocyclopentadiene	36-3055	AAB1903	22	30	in	SS	<	0.36		560 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Chlorophenylphenyl ether (4-1)	36-3055	AAB1903	22	30	in	SS	<	0.36		80 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Hexachloroethane	36-3055	AAB1903	22	30	in	SS	<	0.36		320000 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Benzoic acid	36-3055	AAB1903	22	30	in	SS	<	0.36		0.14 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Nitrosodimethylamine (N-)	36-3055	AAB1903	22	30	in	SS	<	0.36		120 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Aniline	36-3055	AAB1903	22	30	in	SS	<	0.36		0.1 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Nitrosodipropylamine (N-)	36-3055	AAB1903	22	30	in	SS	<	0.36		1 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Dinitrotoluene (2,6-)	36-3055	AAB1903	22	30	in	SS	<	0.36		18000 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Chloro-3-methylphenol (4-1)	36-3055	AAB1903	22	30	in	SS	<	0.72		1 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Benzo(a)anthracene	36-3055	AAB1903	22	30	in	SS	<	0.36		7200 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Dibenz(a,h)anthracene	36-3055	AAB1903	22	30	in	SS	<	0.36		0.1 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Methyl-4,6-dinitrophenol (2-)	36-3055	AAB1903	22	30	in	SS	<	1.8		160 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Dinitrophenol (2,4-)	36-3055	AAB1903	22	30	in	SS	<	0.36		0.1 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Benzo(a)pyrene	36-3055	AAB1903	22	30	in	SS	<	0.36		98 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Chrysene	36-3055	AAB1903	22	30	in	SS	<	0.36		1 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Acenaphthylene	36-3055	AAB1903	22	30	in	SS	<	0.36		3200 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Fluoranthene	36-3055	AAB1903	22	30	in	SS	<	0.36		1 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Benzo(b)fluoranthene	36-3055	AAB1903	22	30	in	SS	<	0.36		1 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Indeno(1,2,3-cd)pyrene	36-3055	AAB1903	22	30	in	SS	<	0.36		80000 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Benzo(a,h)fluoranthene	36-3055	AAB1903	22	30	in	SS	<	0.36		2400 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Dibenzofuran	36-3055	AAB1903	22	30	in	SS	<	0.36		5.3 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Dimethyl phthalate	36-3055	AAB1903	22	30	in	SS	<	0.36		400 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Pyrene	36-3055	AAB1903	22	30	in	SS	<	0.36		1800 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Nitrobenzene	36-3055	AAB1903	22	30	in	SS	<	1.8		4000 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Trichlorophenol (2,4,5-)	36-3055	AAB1903	22	30	in	SS	<	0.36		6400 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Chlorophenol (o-)	36-3055	AAB1903	22	30	in	SS	<	0.36		3200 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Dichlorobenzene (1,2) (p-)	36-3055	AAB1903	22	30	in	SS	<	0.36		80000 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Methylphenol (2-)	36-3055	AAB1903	22	30	in	SS	<	0.36		2400 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Dichlorobenzene (1,3-)	36-3055	AAB1903	22	30	in	SS	<	0.72		1.6 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Chloronaphthalene (2-)	36-3055	AAB1903	22	30	in	SS	<	0.36		3200 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Methylnaphthalene (2-)	36-3055	AAB1903	22	30	in	SS	<	0.36		1 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Naphthalene	36-3055	AAB1903	22	30	in	SS	<	0.36		1 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Nitrophenol (2-)	36-3055	AAB1903	22	30	in	SS	<	0.36		1 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Nitroaniline (2-)	36-3055	AAB1903	22	30	in	SS	<	1.8		80000 MG/KG				BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Dimethyl phthalate	36-3055	AAB1904	30	40	in	SS	<	0.36		2400 MG/KG			UJ	BH4 sample 2H into tuff	GCMS	20211	32940	ORGANIC
Pyrene	36-3055	AAB1904	30	40	in	SS	<	0.36		1 MG/KG			UJ	BH4 sample 2H into tuff	GCMS	20211	32940	ORGANIC
Dinitrotoluene (2,4-)	36-3055	AAB1904	30	40	in	SS	<	0.36		1 MG/KG			UJ	BH4 sample 2H into tuff	GCMS	20211	32940	ORGANIC
Dichlorophenol (2,4-)	36-3055	AAB1904	30	40	in	SS	<	0.36		160 MG/KG			UJ	BH4 sample 2H into tuff	GCMS	20211	32940	ORGANIC
Trichlorobenzene (1,2,4-)	36-3055	AAB1904	30	40	in	SS	<	0.36		3200 MG/KG			UJ	BH4 sample 2H into tuff	GCMS	20211	32940	ORGANIC
Isopropyltoluene (4-)	36-3055	AAB1904	30	40	in	SS	<	0.005		90 MG/KG			UJ	BH4 sample 2H into tuff	GCMS	20211	32940	ORGANIC
Naphthalene	36-3055	AAB1904	30	40	in	SS	<	0.005		460 MG/KG			UJ	BH4 sample 2H into tuff	GCMS	20211	32940	ORGANIC
Hexachlorobutadiene	36-3055	AAB1904	30	40	in	SS	<	0.005		0.5 MG/KG			UJ	BH4 sample 2H into tuff	GCMS	20211	32940	ORGANIC
Butylbenzene (tert-)	36-3055	AAB1904	30	40	in	SS	<	0.005		910 MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Trichloropropane (1,2,3-)	36-3055	AAB1904	30	40	in	SS	<	0.005		67 MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Dibromo-3-chloropropane (1,2-)	36-3055	AAB1904	30	40	in	SS	<	0.006		160 MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Bromobenzene	36-3055	AAB1903	22	30	in	SS	<	0.006		83 MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Toluene	36-3055	AAB1903	22	30	in	SS	<	0.006		5.9 MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Trichlorobenzene (1,2,4-)	36-3055	AAB1903	22	30	in	SS	<	0.006		160000 MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Chlorobromomethane	36-3055	AAB1903	22	30	in	SS	<	0.006		MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Tetrachloroethylene	36-3055	AAB1903	22	30	in	SS	<	0.006		MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Xylenes (o + m + p) Mixed-1	36-3055	AAB1903	22	30	in	SS	<	0.006		MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Butylbenzene (sec-)	36-3055	AAB1903	22	30	in	SS	<	0.006		MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC
Dibromopropane (1,3-)	36-3055	AAB1903	22	30	in	SS	<	0.006		MG/KG			UJ	BH4 sample at soil/tuff interface	GCMS	20211	32940	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Dichloroethane [1,1,2]	36-3055	AAB1903	22	30	in	SS	< 0.006		800				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Propylbenzene	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Butylbenzene [n]	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Chlorotoluene [n]	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dichlorobenzene [1,4] [p]	36-3055	AAB1903	22	30	in	SS	< 0.006		29				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dibromobenzene [1,2]	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dichlorobenzene [1,2]	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2,3]	36-3055	AAB1903	22	30	in	SS	< 0.006		0.2				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2,4]	36-3055	AAB1903	22	30	in	SS	< 0.006		510				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2,5]	36-3055	AAB1903	22	30	in	SS	< 0.006		32				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Chlorotoluene [n]	36-3055	AAB1903	22	30	in	SS	< 0.006		1600				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2] [p]	36-3055	AAB1903	22	30	in	SS	< 0.006		1600				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2,4]	36-3055	AAB1903	22	30	in	SS	< 0.006		0.5				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dibromo-3-chloropropane [1,2]	36-3055	AAB1903	22	30	in	SS	< 0.006		480				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichloropropane [1,2,3]	36-3055	AAB1903	22	30	in	SS	< 0.006		3200				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Isopropylbenzene	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Isopropylbenzene [4]	36-3055	AAB1903	22	30	in	SS	< 0.006		0.21				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Chloroform	36-3055	AAB1903	22	30	in	SS	< 0.006		0.67				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Benzene	36-3055	AAB1903	22	30	in	SS	< 0.006		1000				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichloroethane [1,1,1]	36-3055	AAB1903	22	30	in	SS	< 0.006		0.43				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Bromomethane	36-3055	AAB1903	22	30	in	SS	< 0.011		6.4				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Chloromethane	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Methyl iodide	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dibromomethane	36-3055	AAB1903	22	30	in	SS	< 0.006		0.0082				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Bromochloromethane	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichlorofluoromethane	36-3055	AAB1903	22	30	in	SS	< 0.006		24000				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dichlorodifluoromethane	36-3055	AAB1903	22	30	in	SS	< 0.011		16000				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichloro-1,2-trifluoroethane [1,1,2]	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Ethylbenzene	36-3055	AAB1903	22	30	in	SS	< 0.006		3100				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Styrene	36-3055	AAB1903	22	30	in	SS	< 0.006		3300				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dichloropropane [1,1,3]	36-3055	AAB1903	22	30	in	SS	< 0.006		0.17				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dichloropropane [trans-1,3]	36-3055	AAB1903	22	30	in	SS	< 0.006		0.17				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Chloroethane	36-3055	AAB1903	22	30	in	SS	< 0.006		2800				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Vinyl chloride	36-3055	AAB1903	22	30	in	SS	< 0.011		0.013				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Methyl chloride	36-3055	AAB1903	22	30	in	SS	< 0.006		5.8				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Carbon disulfide	36-3055	AAB1903	22	30	in	SS	< 0.006		7.4				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Bromochloromethane	36-3055	AAB1903	22	30	in	SS	< 0.006		89				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dichloroethane [1,1]	36-3055	AAB1903	22	30	in	SS	< 0.006		11				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dichloroethane [trans-1,2]	36-3055	AAB1903	22	30	in	SS	< 0.006		0.4				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dichlorobenzene [1,3] [m]	36-3055	AAB1903	22	30	in	SS	< 0.006		1600				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Carbon tetrachloride	36-3055	AAB1903	22	30	in	SS	< 0.006		7200				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichloroethene [1,1,2]	36-3055	AAB1903	22	30	in	SS	< 0.006		0.21				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Benzotrichloroethene [1,1,2]	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dibenzotrichloroethene [2,4,6]	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Pentachlorobenzene	36-3055	AAB1903	22	30	in	SS	< 0.006		5.8				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Hexachlorobenzene	36-3055	AAB1903	22	30	in	SS	< 0.006		3200				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Fluorene	36-3055	AAB1903	22	30	in	SS	< 0.006		140				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Nitrobenzotrichloroethene [N]	36-3055	AAB1903	22	30	in	SS	< 0.006						BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Dichlorobenzene [1,2]	36-3055	AAB1903	22	30	in	SS	< 0.006		270				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Tetrachloroethane [1,1,1,2]	36-3055	AAB1903	22	30	in	SS	< 0.006		8000				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Acetone	36-3055	AAB1903	22	30	in	SS	< 0.006		6.5				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Butanone [2]	36-3055	AAB1903	22	30	in	SS	< 0.006		4000				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichloroethene [1,1,2]	36-3055	AAB1903	22	30	in	SS	< 0.006		6.3				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Trichloroethene	36-3055	AAB1903	22	30	in	SS	< 0.006		3.2				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Tetrachloroethene [1,1,2,2]	36-3055	AAB1903	22	30	in	SS	< 0.006		3.9				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Hexachlorobutadiene	36-3055	AAB1903	22	30	in	SS	< 0.006		90				BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Naphthalene	36-3055	AAB1903	22	30	In	SS	<	0.006		3200	MG/KG	FD		BH4 sample at soil/tuff interface	GCMS	20211	32938	ORGANIC
Isopropyltoluene [4-]	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Isopropylbenzene	36-3055	AAB1895	30	40	In	SS	<	0.006		3200	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2,4-]	36-3055	AAB1895	30	40	In	SS	<	0.006		160	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Benzene [ar-]	36-3055	AAB1895	30	40	In	SS	<	0.006		0.5	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3055	AAB1895	30	40	In	SS	<	0.011		1600	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichlorobenzene [1,2] [c-]	36-3055	AAB1895	30	40	In	SS	<	0.006		270	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3055	AAB1895	30	40	In	SS	<	0.38		140	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Nitrosodiphenylamine [N-]	36-3055	AAB1895	30	40	In	SS	<	0.38		0.1	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Benzodipyrone	36-3055	AAB1895	30	40	In	SS	<	0.38		96	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Chrysene	36-3055	AAB1895	30	40	In	SS	<	0.38		1	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Acenaphthylene	36-3055	AAB1895	30	40	In	SS	<	0.38		3200	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Benzofluoranthene	36-3055	AAB1895	30	40	In	SS	<	0.38		1	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Fluoranthene	36-3055	AAB1895	30	40	In	SS	<	0.38		1	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Benzobiphenylene	36-3055	AAB1895	30	40	In	SS	<	0.38		3200	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Indeno[1,2,3-cd]pyrene	36-3055	AAB1895	30	40	In	SS	<	0.38		1	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichloropropane [2,2-]	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Hexanone [2-]	36-3055	AAB1895	30	40	In	SS	<	0.023			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichloropropane [1,1-]	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Carbon tetrachloride	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Benzene [n-]	36-3055	AAB1895	30	40	In	SS	<	0.006		0.21	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Propylbenzene	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichloropropane [trans-1,3-]	36-3055	AAB1895	30	40	In	SS	<	0.006		0.17	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichloropropane [cis-1,3-]	36-3055	AAB1895	30	40	In	SS	<	0.006		0.17	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Methyl-2-pentanone [4-]	36-3055	AAB1895	30	40	In	SS	<	0.023		510	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichloroethane [1,2-]	36-3055	AAB1895	30	40	In	SS	<	0.006		0.2	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dibromomethane [1,2-]	36-3055	AAB1895	30	40	In	SS	<	0.006		29	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3055	AAB1895	30	40	In	SS	<	0.006		0.013	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Chlorobenzene [b-]	36-3055	AAB1895	30	40	In	SS	<	0.011		2800	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Vinyl chloride	36-3055	AAB1895	30	40	In	SS	<	0.011			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Chloroethane	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Bromochloromethane	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichloropropane [1,3-]	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Butybenzene [sec-]	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Xylenes [o + m + p] [Mixed-]	36-3055	AAB1895	30	40	In	SS	<	0.006		160000	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Chlorobenzene [o-]	36-3055	AAB1895	30	40	In	SS	<	0.006		5.9	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Chlorobromomethane	36-3055	AAB1895	30	40	In	SS	<	0.006		83	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Naphthalene	36-3055	AAB1895	30	40	In	SS	<	0.006		1600	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Hexachlorobutadiene	36-3055	AAB1895	30	40	In	SS	<	0.006		3200	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichloropropane [1,2-]	36-3055	AAB1895	30	40	In	SS	<	0.006		50	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3055	AAB1895	30	40	In	SS	<	0.006		6.5	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichloroethane [1,1-]	36-3055	AAB1895	30	40	In	SS	<	0.006		410	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Bromodichloromethane	36-3055	AAB1895	30	40	In	SS	<	0.006		3.9	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Trichlorobenzene [1,2,3-]	36-3055	AAB1895	30	40	In	SS	<	0.006		3.2	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Tetrachloroethane [1,2,2-]	36-3055	AAB1895	30	40	In	SS	<	0.006		6.3	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Trichloroethane	36-3055	AAB1895	30	40	In	SS	<	0.006		4000	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Butanone [2-]	36-3055	AAB1895	30	40	In	SS	<	0.023		0.4	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichloroethane [1,1-]	36-3055	AAB1895	30	40	In	SS	<	0.006		24000	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Trichlorofluoromethane	36-3055	AAB1895	30	40	In	SS	<	0.006		16000	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dichlorodifluoromethane	36-3055	AAB1895	30	40	In	SS	<	0.011		0.0082	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Dibromomethane	36-3055	AAB1895	30	40	In	SS	<	0.006		6.4	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Methyl iodide	36-3055	AAB1895	30	40	In	SS	<	0.011		0.43	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Chloromethane	36-3055	AAB1895	30	40	In	SS	<	0.011		1000	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Bromomethane	36-3055	AAB1895	30	40	In	SS	<	0.006		910	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Trichloroethane [1,1,1-]	36-3055	AAB1895	30	40	In	SS	<	0.006		32	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Toluene	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Bromobenzene	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Timehybenzene [1,3,5-]	36-3055	AAB1895	30	40	In	SS	<	0.006		0.21	MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC
Chloroform	36-3055	AAB1895	30	40	In	SS	<	0.006			MG/KG	FD		BH4 sample 2H into tuff	GCMS	20211	32938	ORGANIC

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Arsenic	36-3056	AAB1907	60	66	in	SS	2.4	11.6	MG/KG				BH5 sample 2h into tuft	GFAA	20274	34882	INORGANIC
Beryllium	36-3056	AAB1907	60	66	in	SS	1.5	3.31	MG/KG				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Cadmium	36-3056	AAB1907	60	66	in	SS	0.39	2.7	80				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Selenium	36-3056	AAB1907	60	66	in	SS	0.58	1.7	400				BH5 sample 2h into tuft	GFAA	20274	34882	INORGANIC
Magnesium	36-3056	AAB1907	60	66	in	SS	2290	16100	MG/KG				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Potassium	36-3056	AAB1907	60	66	in	SS	1720	6180	MG/KG				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Chromium	36-3056	AAB1907	60	66	in	SS	6.8	34.2	MG/KG				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Cobalt	36-3056	AAB1907	60	66	in	SS	8.9	51.1	MG/KG				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Copper	36-3056	AAB1907	60	66	in	SS	8.1	15.7	3000				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Iron	36-3056	AAB1907	60	66	in	SS	14600	35600	MG/KG				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Mercury	36-3056	AAB1907	60	66	in	SS	0.04	0.1	24				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Zinc	36-3056	AAB1907	60	66	in	SS	37.6	101	24000				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Vanadium	36-3056	AAB1907	60	66	in	SS	18	68.2	560				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Thallium	36-3056	AAB1907	60	66	in	SS	0.29	0.9	6.4				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Manganese	36-3056	AAB1907	60	66	in	SS	278	1030	11000				BH5 sample 2h into tuft	GFAA	20274	34882	INORGANIC
Nickel	36-3056	AAB1907	4.5	5	ft	SS	1.7	26.7	1800				BH5 sample 2h into tuft	ICPES	20274	34882	INORGANIC
Cadmium	36-3056	AAB1906	4.5	5	ft	SS	0.35	2.7	80				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Calcium	36-3056	AAB1906	4.5	5	ft	SS	974	54400	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Cadmium	36-3056	AAB1906	4.5	5	ft	SS	0.35	2.7	80				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Nickel	36-3056	AAB1906	4.5	5	ft	SS	2.3	26.7	1800				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Barium	36-3056	AAB1906	4.5	5	ft	SS	974	54400	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Silver	36-3056	AAB1906	4.5	5	ft	SS	27.2	1140	5600				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Magnesium	36-3056	AAB1906	4.5	5	ft	SS	0.76	1.61	400				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Potassium	36-3056	AAB1906	4.5	5	ft	SS	678	16100	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Potassium	36-3056	AAB1906	4.5	5	ft	SS	438	6180	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Mercury	36-3056	AAB1906	4.5	5	ft	SS	412	6180	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Mercury	36-3056	AAB1906	4.5	5	ft	SS	0.05	0.1	24				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Iron	36-3056	AAB1906	4.5	5	ft	SS	0.05	0.1	24				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Iron	36-3056	AAB1906	4.5	5	ft	SS	7814	35600	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Beryllium	36-3056	AAB1906	4.5	5	ft	SS	7770	35600	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Manganese	36-3056	AAB1906	4.5	5	ft	SS	0.84	3.31	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Sodium	36-3056	AAB1906	4.5	5	ft	SS	137	1030	11000				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Sodium	36-3056	AAB1906	4.5	5	ft	SS	104	3320	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Vanadium	36-3056	AAB1906	4.5	5	ft	SS	96.1	3320	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Thallium	36-3056	AAB1906	4.5	5	ft	SS	7.1	66.2	560				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Thallium	36-3056	AAB1906	4.5	5	ft	SS	0.27	0.9	6.4				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Selenium	36-3056	AAB1906	4.5	5	ft	SS	0.27	0.9	6.4				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Selenium	36-3056	AAB1906	4.5	5	ft	SS	0.51	1.7	400				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Barium	36-3056	AAB1906	4.5	5	ft	SS	46.2	1140	5600				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Beryllium	36-3056	AAB1906	4.5	5	ft	SS	0.58	3.31	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Magnesium	36-3056	AAB1906	4.5	5	ft	SS	704	16100	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Copper	36-3056	AAB1906	4.5	5	ft	SS	4.03	15.7	3000				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Chromium	36-3056	AAB1906	4.5	5	ft	SS	2	34.2	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Cyanide	36-3056	AAB1906	4.5	5	ft	SS	0.56	1.61	400				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Arsenic	36-3056	AAB1906	4.5	5	ft	SS	1.6	11.6	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Arsenic	36-3056	AAB1906	4.5	5	ft	SS	1.1	11.6	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Aluminum	36-3056	AAB1906	4.5	5	ft	SS	2593	123000	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Aluminum	36-3056	AAB1906	4.5	5	ft	SS	2650	123000	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Silver	36-3056	AAB1906	4.5	5	ft	SS	0.76	1.61	400				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Zinc	36-3056	AAB1906	4.5	5	ft	SS	45.8	101	24000				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Zinc	36-3056	AAB1906	4.5	5	ft	SS	45.7	101	24000				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Vanadium	36-3056	AAB1906	4.5	5	ft	SS	7.4	66.2	560				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Lead	36-3056	AAB1906	4.5	5	ft	SS	5.1	39	400				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Manganese	36-3056	AAB1906	4.5	5	ft	SS	141	1030	11000				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Cyanide	36-3056	AAB1906	4.5	5	ft	SS	0.38	1.61	400				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Cobalt	36-3056	AAB1906	4.5	5	ft	SS	1.2	51.1	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Lead	36-3056	AAB1906	4.5	5	ft	SS	5	39	400				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Antimony	36-3056	AAB1906	4.5	5	ft	SS	4.3	2.5	32				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Antimony	36-3056	AAB1906	4.5	5	ft	SS	4.3	2.5	32				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC
Cobalt	36-3056	AAB1906	4.5	5	ft	SS	1.5	51.1	MG/KG				BH5 sample at soil tuft interface	ICPES	20274	34882	INORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH	REQUEST NUMBER	REPORT NUMBER	SUITE
Chromium	36-3056	AAB1907	4.5	5 ft	SS	SS	2.3	34.2	0.4	MG/KG				BHS sample at soil turf interface	ICPES	20249	34882	INORGANIC
Dichlorobenzene [1,1-]	36-3056	AAB1907	4.5	5 ft	SS	SS	0.005		4800	MG/KG				BHS sample at soil turf interface	GCMS	20249	33107	ORGANIC
Acanaphthene	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		7400	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Chloro-3-methylphenol [4-]	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		16000	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Benzofuranthrene	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		1	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Dibenzofuran	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		7200	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Dibenzofuran [1,3]-[m-]	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		0.1	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Methyl-4,8-dinitrophenol [2-]	36-3056	AAB1907	4.5	5 ft	SS	SS	0.82		160	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Dinitrophenol [2,4-]	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		320	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Chloroaniline [4-]	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		29	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		80000	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Dibenzofuran	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		2400	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Dimethyl phthalate	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		1	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Picene	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		240	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Dinitrophenol [2,4-]	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		160	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Dichlorobenzene [1,3]-[m-]	36-3056	AAB1907	4.5	5 ft	SS	SS	0.34		90	MG/KG				BHS sample at soil turf interface	GCMS	20249	33113	ORGANIC
Hexachlorocyclopentadiene	36-3056	AAB1907	60	66 in	SS	SS	0.37		3200	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Fluorene	36-3056	AAB1907	60	66 in	SS	SS	0.37		140	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Nitrophenylamine [N-]	36-3056	AAB1907	60	66 in	SS	SS	0.37		16000	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Benzyl benzyl phthalate	36-3056	AAB1907	60	66 in	SS	SS	0.37		8000	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Phenanthrene	36-3056	AAB1907	60	66 in	SS	SS	0.37		1600	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Di-n-butyl phthalate	36-3056	AAB1907	60	66 in	SS	SS	0.37		400	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Chlorobenzene [p-]	36-3056	AAB1907	60	66 in	SS	SS	0.006		6.5	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Butanone [2-]	36-3056	AAB1907	60	66 in	SS	SS	0.022		480	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Dichloropropane [1,2-]	36-3056	AAB1907	60	66 in	SS	SS	0.006		40	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Butylbenzene [n-]	36-3056	AAB1907	60	66 in	SS	SS	0.006		6.3	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Trichloropropane [1,2,3-]	36-3056	AAB1907	60	66 in	SS	SS	0.01		3.2	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3056	AAB1907	60	66 in	SS	SS	0.006		3.9	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Trimethylbenzene [1,2,4-]	36-3056	AAB1907	60	66 in	SS	SS	0.006		1600	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Trichloroethane [1,1,2-]	36-3056	AAB1907	60	66 in	SS	SS	0.006		24000	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3056	AAB1907	60	66 in	SS	SS	0.006		410	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Dichlorobenzene [1,2] [p-]	36-3056	AAB1907	60	66 in	SS	SS	0.011		89	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Dichlorodifluoromethane	36-3056	AAB1907	60	66 in	SS	SS	0.006		5.6	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Trichlorofluoromethane	36-3056	AAB1907	60	66 in	SS	SS	0.006		0.013	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Dichloroethane [1,1-]	36-3056	AAB1907	60	66 in	SS	SS	0.006		0.44	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Bromochloromethane	36-3056	AAB1907	60	66 in	SS	SS	0.006		1600	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Carbon disulfide	36-3056	AAB1907	60	66 in	SS	SS	0.006		50	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Methylene chloride	36-3056	AAB1907	60	66 in	SS	SS	0.006		0.12	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Vinyl chloride	36-3056	AAB1907	60	66 in	SS	SS	0.011		48000	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Hexachlorobenzene	36-3056	AAB1907	60	66 in	SS	SS	0.37		100	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Di-n-butyl phthalate	36-3056	AAB1907	60	66 in	SS	SS	0.37		320	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3056	AAB1907	60	66 in	SS	SS	0.37		29	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Bis(2-chloroethoxy)methane	36-3056	AAB1907	60	66 in	SS	SS	0.37		400	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Bis(2-chloroethyl)ether	36-3056	AAB1907	60	66 in	SS	SS	0.37		1600	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Phenol	36-3056	AAB1907	60	66 in	SS	SS	0.37		6.4	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Bis(2-chloropropyl)ether	36-3056	AAB1907	60	66 in	SS	SS	0.37		24000	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Chloroaniline [4-]	36-3056	AAB1907	60	66 in	SS	SS	0.37		5000	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3056	AAB1907	60	66 in	SS	SS	0.37		240	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Methylphenol [4-]	36-3056	AAB1907	60	66 in	SS	SS	0.37		240	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Dimethylphenol [2,4-]	36-3056	AAB1907	60	66 in	SS	SS	0.37		24000	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Azobenzene	36-3056	AAB1907	60	66 in	SS	SS	0.37		5000	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Bromophenyl ether [4-]	36-3056	AAB1907	60	66 in	SS	SS	0.37		240	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Benzyl alcohol	36-3056	AAB1907	60	66 in	SS	SS	0.37		240	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Nitrophenol [4-]	36-3056	AAB1907	60	66 in	SS	SS	0.37		240	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Nitroaniline [4-]	36-3056	AAB1907	60	66 in	SS	SS	0.37		240	MG/KG				BHS sample 2ft. into turf	GCMS	20249	33113	ORGANIC
Unknown organic compound	36-3056	AAB1907	60	66 in	SS	SS	0.49											

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Ambrosene	36-3056	AAB1907	60	66	in	SS	< 0.37		24000	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Dichlorophenol [2,4-]	36-3056	AAB1907	60	66	in	SS	< 0.37		240	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Trichlorobenzene [1,2,4-]	36-3056	AAB1907	60	66	in	SS	< 0.37		160	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Chlorobenzene	36-3056	AAB1907	60	66	in	SS	< 0.11		2900	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Dichlorobenzene [1,2-]	36-3056	AAB1907	60	66	in	SS	< 0.006		0.2	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Dichlorobenzene [1,2-]	36-3056	AAB1907	60	66	in	SS	< 0.006		29	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Acetone	36-3056	AAB1907	60	66	in	SS	< 0.006		8000	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3056	AAB1907	60	66	in	SS	< 0.006		270	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Dichloropropane [2,2-]	36-3056	AAB1907	60	66	in	SS	< 0.006		270	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Hexanone [2-]	36-3056	AAB1907	60	66	in	SS	< 0.006		0.21	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Chlorobenzene [p-]	36-3056	AAB1907	60	66	in	SS	< 0.006		0.21	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Benzobenzene [n-]	36-3056	AAB1907	60	66	in	SS	< 0.006		0.17	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Propylbenzene	36-3056	AAB1907	60	66	in	SS	< 0.006		0.17	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Dichloropropane [trans-1,3-]	36-3056	AAB1907	60	66	in	SS	< 0.006		3300	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Styrene	36-3056	AAB1907	60	66	in	SS	< 0.006		3100	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Ethylbenzene	36-3056	AAB1907	60	66	in	SS	< 0.006		910	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Bromobenzene	36-3056	AAB1907	60	66	in	SS	< 0.006		0.21	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Bromochloromethane	36-3056	AAB1907	60	66	in	SS	< 0.006		7200	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Tetrachloroethylene	36-3056	AAB1907	60	66	in	SS	< 0.006		5.9	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Xylenes (o + m + p) [Mixed-]	36-3056	AAB1907	60	66	in	SS	< 0.006		160000	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Benzobenzene [sec-]	36-3056	AAB1907	60	66	in	SS	< 0.006		0.17	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Dichloropropane [1,3-]	36-3056	AAB1907	60	66	in	SS	< 0.006		910	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Toluene	36-3056	AAB1907	60	66	in	SS	< 0.006		0.21	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Dichloropropane [1,1-]	36-3056	AAB1907	60	66	in	SS	< 0.006		7200	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Carbon tetrachloride	36-3056	AAB1907	60	66	in	SS	< 0.006		0.21	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3056	AAB1907	60	66	in	SS	< 0.006		32	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Dichlorobenzene [1,2-]	36-3056	AAB1907	60	66	in	SS	< 0.006		510	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Trimethylbenzene [1,3,5-]	36-3056	AAB1907	60	66	in	SS	< 0.006		3200	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Methyl-2-pentanone [4-]	36-3056	AAB1907	60	66	in	SS	< 0.006		3200	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Isopropyltoluene [4-]	36-3056	AAB1907	60	66	in	SS	< 0.006		3200	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Isopropylbenzene	36-3056	AAB1907	60	66	in	SS	< 0.006		3200	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33107	ORGANIC
Benzofluoranthene	36-3056	AAB1907	60	66	in	SS	< 0.37		1	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Fluoranthene	36-3056	AAB1907	60	66	in	SS	< 0.37		1	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Benzofluoranthene	36-3056	AAB1907	60	66	in	SS	< 0.37		1	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Indenol [2,3-cd]pyrene	36-3056	AAB1907	60	66	in	SS	< 0.37		1	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Benzofluoranthene	36-3056	AAB1907	60	66	in	SS	< 0.37		800000	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Dimethyl phthalate	36-3056	AAB1907	60	66	in	SS	< 0.37		2400	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Pyrene	36-3056	AAB1907	60	66	in	SS	< 0.37		64000	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Dinitrotoluene [2,4-]	36-3056	AAB1907	60	66	in	SS	< 0.37		1	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Diethyl phthalate	36-3056	AAB1907	60	66	in	SS	< 0.37		64000	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Acenaphthene	36-3056	AAB1907	60	66	in	SS	< 0.37		4800	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Isophorone	36-3056	AAB1907	60	66	in	SS	< 0.37		7400	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Hexachlorocyclopentadiene	36-3056	AAB1907	60	66	in	SS	< 0.37		560	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Chlorophenyl ethyl ether [4-]	36-3056	AAB1907	60	66	in	SS	< 0.37		80	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Hexachlorobenzene	36-3056	AAB1907	60	66	in	SS	< 0.37		320000	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Benzoic acid	36-3056	AAB1907	60	66	in	SS	< 1.8		0.014	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Nitrosodimethylamine [N-]	36-3056	AAB1907	60	66	in	SS	< 0.37		120	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Aniline	36-3056	AAB1907	60	66	in	SS	< 0.37		0.1	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Nitrosodi-n-propylamine [N-]	36-3056	AAB1907	60	66	in	SS	< 0.37		1	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Dinitrotoluene [2,6-]	36-3056	AAB1907	60	66	in	SS	< 0.37		16000	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Chloro-3-methylphenol [4-]	36-3056	AAB1907	60	66	in	SS	< 0.37		1	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Benzalanthracene	36-3056	AAB1907	60	66	in	SS	< 0.37		7200	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3056	AAB1907	60	66	in	SS	< 0.37		0.1	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Dibenzofuran	36-3056	AAB1907	60	66	in	SS	< 0.37		160	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Methyl-4,6-dinitrophenol [2-]	36-3056	AAB1907	60	66	in	SS	< 0.89		0.1	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Dinitrophenol [2,4-]	36-3056	AAB1907	60	66	in	SS	< 0.89		160	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC
Benzofluoranthene	36-3056	AAB1907	60	66	in	SS	< 0.37		0.1	MG/KG				BH5 sample 2H, into tuft	GCMS	20249	33113	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Chrysene	36-3056	AAB1907	60	66	in	SS	< 0.37		96	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Acenaphthylene	36-3056	AAB1907	60	66	in	SS	< 0.37			MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Nitroanthracene [3-]	36-3056	AAB1907	60	66	in	SS	< 0.89		240	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Nitrobenzene	36-3056	AAB1907	60	66	in	SS	< 0.37		5.3	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Trichlorophenol [2,4,6-]	36-3056	AAB1907	60	66	in	SS	< 0.89		8000	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Chlorophenol [6-]	36-3056	AAB1907	60	66	in	SS	< 0.37		400	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Dichlorobenzene [1,2] [6-]	36-3056	AAB1907	60	66	in	SS	< 0.37		1600	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Methylphenol [2-]	36-3056	AAB1907	60	66	in	SS	< 0.37		4000	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Dichlorobenzene [1,3-]	36-3056	AAB1907	60	66	in	SS	< 0.37		1.8	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Chloronaphthalene [2-]	36-3056	AAB1907	60	66	in	SS	< 0.37		8400	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Methylphenol [2-]	36-3056	AAB1907	60	66	in	SS	< 0.37		3200	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Naphthalene	36-3056	AAB1907	60	66	in	SS	< 0.37			MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Nitrophenol [2-]	36-3056	AAB1907	60	66	in	SS	< 0.89			MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Nitroanthracene [2-]	36-3056	AAB1907	60	66	in	SS	< 0.89			MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Trichlorophenol [2,4,6-]	36-3056	AAB1907	60	66	in	SS	< 0.37		64	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Pentachlorophenol	36-3056	AAB1907	60	66	in	SS	< 0.89		5.8	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33113	ORGANIC
Dibromomethane	36-3056	AAB1907	60	66	in	SS	< 0.008		0.0082	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33107	ORGANIC
Methyl iodide	36-3056	AAB1907	60	66	in	SS	< 0.008			MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33107	ORGANIC
Chloromethane	36-3056	AAB1907	60	66	in	SS	< 0.011		6.4	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33107	ORGANIC
Bromomethane	36-3056	AAB1907	60	66	in	SS	< 0.008		0.43	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33107	ORGANIC
Benzene	36-3056	AAB1907	60	66	in	SS	< 0.008		1000	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33107	ORGANIC
Chlorobromomethane	36-3056	AAB1907	60	66	in	SS	< 0.008		0.67	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33107	ORGANIC
Chlorobenzene	36-3056	AAB1907	60	66	in	SS	< 0.008		83	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33107	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3056	AAB1907	60	66	in	SS	< 0.008		67	MG/KG				BH5 sample 2H, into tuff	GCMS	20249	33107	ORGANIC
Acetone	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.02		8000	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		270	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Dibromomethane [1,2-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005			MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Dichlorobenzene [1,4] [6-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		29	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Dichloropropane [1,1-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005			MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Hexanone [2-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.02			MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Dichloropropane [2,2-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005			MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Chlorobutene [6-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005			MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Butylbenzene [6-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005			MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Dichloroethane [1,1-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		410	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Bromodichloromethane	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		11	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Bromofluoromethane	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		89	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Carbon disulfide	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		7.4	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Methylene chloride	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		5.6	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Vinyl chloride	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.01		0.013	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Butanone [2-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.02		4000	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Trichloroethane [1,1,2-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		3.2	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Dichlorodifluoromethane	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		6.3	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Trichlorofluoromethane	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.01		16000	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Naphthalene	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		24000	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Bromophenyl ether [4-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.34		3200	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Benzyl alcohol	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.34		24000	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Nitrophenol [4-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.82		5000	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Nitroanthracene [4-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.89		240	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Benzodibenzene	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.34		0.1	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Chrysene	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.34		96	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Acenaphthylene	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.34			MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Benzokilfluoranthene	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.34		3200	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Fluoranthene	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.34		1	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Benzobenzofluoranthene	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		480	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.01		0.5	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Trimethylbenzene [1,2,4-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		40	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Dichlorobenzene [1,2] [6-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		1600	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Chlorobutene [6-]	36-3056	AAB1906	4.5	5 ft	in	SS	< 0.005		1600	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEQIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Tetrachloroethane [1,1,2,2]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG	3.9	MG/KG					BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		MG/KG					BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Dichloropropane [1,2]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		MG/KG					BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Chloroethane	36-3056	AAB1906	4.5	5 ft	SS	<	0.01	MG/KG		2000	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Bromochloromethane	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		0.0082	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Methyl iodide	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		MG/KG					BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Chloromethane	36-3056	AAB1906	4.5	5 ft	SS	<	0.01	MG/KG		6.4	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Bromobenzene	36-3056	AAB1906	4.5	5 ft	SS	<	0.01	MG/KG		0.43	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Isopropylbenzene	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		3200	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Indanol [1,2,3-oxepene]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		1	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Benzene [1,2,3-oxepene]	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		560	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Hexachlorocyclopentadiene	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		80	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Chlorophenylphenyl ether [4-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		320000	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Hexachloroethane	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		0.014	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Benzene acid	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		120	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Nitrodimethylamine [N-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.82	MG/KG		5.8	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Aniline	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		90	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Pentachlorophenol	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		1600	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Hexachlorobutadiene	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		50	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Dimethyl phthalate	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		0.12	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		48000	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Bis(2-chloroethyl)methane	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		24000	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Bis(2-chloroethyl)ether	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		0.44	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Phenol	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		3200	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Bis(2-chlorobutyl)ether	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		16000	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Anthrane	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		8000	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Fluorene	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		64000	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Nitrosodiphenylamine [N-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.82	MG/KG		240	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Benzyl benzyl phthalate	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		5.3	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Phenanthrene	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		1.6	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Di-n-butyl phthalate	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		4000	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Diethyl phthalate	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		1600	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Nitroaniline [3-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.82	MG/KG		400	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Nitrobenzene	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		64000	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Dichlorobenzidine [3,3']	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		83	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Methylphenol [2-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		3100	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Dichlorobenzene [1,2] [e-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		7200	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Trichlorophenol [2,4,5-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		0.21	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Chlorophenol [e-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		0.2	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Chloronaphthalene [2-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		510	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Methylnaphthalene [2-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		0.21	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Chlorodibromomethane	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		32	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Ethylbenzene	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		810	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Dichlorobenzene [1,2]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		0.67	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		1000	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Carbon tetrachloride	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		5.9	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Dichloroethane [1,2]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		0.1	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Methyl-2-pentanone [4-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.02	MG/KG		1	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Chloroform	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		32	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Trimethylbenzene [1,3,5-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		810	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Bromobenzene	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		0.67	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Toluene	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		1000	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Benzene	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		5.9	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Trichloroethane [1,1,1-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		0.1	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Isopropyltoluene [4-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		0.1	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Tetrachloroethylene	36-3056	AAB1906	4.5	5 ft	SS	<	0.005	MG/KG		0.1	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Nitrosodipropylamine [N-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		1	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC
Dinitrotoluene [2,6-]	36-3056	AAB1906	4.5	5 ft	SS	<	0.34	MG/KG		1	MG/KG				BH5 sample at soil/tuff interface	GCMS	20249	33107	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Methylphenol [4-]	36-3056	AAB1906	4.5	5	h	SS	0.34		400	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Dimethylphenol [2,4-]	36-3056	AAB1906	4.5	5	h	SS	0.34		1600	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Azobenzene	36-3056	AAB1906	4.5	5	h	SS	0.34		6.4	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Nitrophenol [2-]	36-3056	AAB1906	4.5	5	h	SS	0.82		64	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Nitroaniline [2-]	36-3056	AAB1906	4.5	5	h	SS	0.34		160000	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33113	ORGANIC
Trichlorophenol [2,4,6-]	36-3056	AAB1906	4.5	5	h	SS	0.005							BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Xylenes [o + m + p] [Mixed-]	36-3056	AAB1906	4.5	5	h	SS	0.005							BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Butylbenzene [sec-]	36-3056	AAB1906	4.5	5	h	SS	0.005							BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Dichloropropane [1,3-]	36-3056	AAB1906	4.5	5	h	SS	0.005		67	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Chlorobenzene	36-3056	AAB1906	4.5	5	h	SS	0.005							BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Propylbenzene	36-3056	AAB1906	4.5	5	h	SS	0.005							BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Dichloropropane [trans-1,3-]	36-3056	AAB1906	4.5	5	h	SS	0.005		0.17	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Styrene	36-3056	AAB1906	4.5	5	h	SS	0.005		3300	MG/KG				BH5 sample at soil tuff interface	GCMS	20249	33107	ORGANIC
Manganese	36-3057	AAB1909	5.3	6	h	SS	158	1030						BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Iron	36-3057	AAB1909	5.3	6	h	SS	497	16100						BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Copper	36-3057	AAB1909	5.3	6	h	SS	5.6	35800						BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Potassium	36-3057	AAB1909	5.3	6	h	SS	0.09	0.1	24	MG/KG			R	BH6 sample at soil tuff interface	CYAA	20297	35593	INORGANIC
Chromium	36-3057	AAB1909	5.3	6	h	SS	404	6180						BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Cobalt	36-3057	AAB1909	5.3	6	h	SS	2.5	34.2						BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Aluminum	36-3057	AAB1909	5.3	6	h	SS	1870	123000						BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Arsenic	36-3057	AAB1909	5.3	6	h	SS	1.3	11.6						BH6 sample at soil tuff interface	GFAA	20297	35593	INORGANIC
Barium	36-3057	AAB1909	5.3	6	h	SS	22.3	1140						BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Beryllium	36-3057	AAB1909	5.3	6	h	SS	0.55	3.31						BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Calcium	36-3057	AAB1909	5.3	6	h	SS	899	54400						BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Cadmium	36-3057	AAB1909	5.3	6	h	SS	0.77	2.7						BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Cyanide	36-3057	AAB1909	5.3	6	h	SS	0		1600	MG/KG				BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Vanadium	36-3057	AAB1910	6.5	7	h	SS	28.6	86.2						BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Potassium	36-3057	AAB1910	6.5	7	h	SS	2290	6190						BH6 sample 2ft. into tuff	CYAA	20297	35593	INORGANIC
Mercury	36-3057	AAB1910	6.5	7	h	SS	0.06	0.1	24	MG/KG			R	BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Iron	36-3057	AAB1910	6.5	7	h	SS	22700	35600						BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Copper	36-3057	AAB1910	6.5	7	h	SS	11.9	15.7	3000	MG/KG				BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Chromium	36-3057	AAB1910	6.5	7	h	SS	15.9	34.2						BH6 sample 2ft. into tuff	GFAA	20297	35593	INORGANIC
Cobalt	36-3057	AAB1910	6.5	7	h	SS	0.35	0.9	6.4	MG/KG				BH6 sample 2ft. into tuff	GFAA	20297	35593	INORGANIC
Selenium	36-3057	AAB1910	6.5	7	h	SS	0.21	1.7	400	MG/KG				BH6 sample 2ft. into tuff	GFAA	20297	35593	INORGANIC
Antimony	36-3057	AAB1910	6.5	7	h	SS	6.4	2.5	32	MG/KG				BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Lead	36-3057	AAB1910	6.5	7	h	SS	16.1	39	400	MG/KG				BH6 sample 2ft. into tuff	GFAA	20297	35593	INORGANIC
Nickel	36-3057	AAB1910	6.5	7	h	SS	11.1	26.7	1600	MG/KG				BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Sodium	36-3057	AAB1910	6.5	7	h	SS	244	3320						BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Manganese	36-3057	AAB1910	6.5	7	h	SS	168	1030	11000	MG/KG				BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Magnesium	36-3057	AAB1910	6.5	7	h	SS	4070	16100						BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Silver	36-3057	AAB1910	6.5	7	h	SS	0.86	1.61	400	MG/KG				BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Zinc	36-3057	AAB1910	6.5	7	h	SS	59	101	24000	MG/KG				BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Aluminum	36-3057	AAB1910	6.5	7	h	SS	23700	123000						BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Calcium	36-3057	AAB1910	6.5	7	h	SS	4270	54400						BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Beryllium	36-3057	AAB1910	6.5	7	h	SS	4.1	3.31						BH6 sample 2ft. into tuff	GFAA	20297	35593	INORGANIC
Arsenic	36-3057	AAB1910	6.5	7	h	SS	95.8	1140	5600	MG/KG				BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Barium	36-3057	AAB1910	6.5	7	h	SS	1.1	2.7	60	MG/KG				BH6 sample 2ft. into tuff	ICPES	20297	35593	INORGANIC
Cadmium	36-3057	AAB1910	6.5	7	h	SS	0		1600	MG/KG				BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Sodium	36-3057	AAB1909	5.3	6	h	SS	137	3320						BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Silver	36-3057	AAB1909	5.3	6	h	SS	0.77	1.61	400	MG/KG				BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Nickel	36-3057	AAB1909	5.3	6	h	SS	3.2	26.7	1600	MG/KG				BH6 sample at soil tuff interface	GFAA	20297	35593	INORGANIC
Lead	36-3057	AAB1909	5.3	6	h	SS	5.4	39	400	MG/KG				BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Antimony	36-3057	AAB1909	5.3	6	h	SS	5.7	2.5	32	MG/KG				BH6 sample at soil tuff interface	GFAA	20297	35593	INORGANIC
Selenium	36-3057	AAB1909	5.3	6	h	SS	0.13	1.7	400	MG/KG				BH6 sample at soil tuff interface	GFAA	20297	35593	INORGANIC
Thallium	36-3057	AAB1909	5.3	6	h	SS	0.31	0.9	6.4	MG/KG				BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC
Vanadium	36-3057	AAB1909	5.3	6	h	SS	5.8	66.2	560	MG/KG				BH6 sample at soil tuff interface	ICPES	20297	35593	INORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	MG/KG	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Zinc	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	101	24000	MG/KG				BH6 sample at soil tuff interface	ICPES	20287	35593	INORGANIC
Dichloropropane [1,3-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	0.17	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Isopropylbenzene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	3200	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Isopropyltoluene [4-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	3100	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Ethylbenzene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	3300	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Styrene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	32	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Trichloroethene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	3.9	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Tetrachloroethene [1,1,2,2-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	1800	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chlorotoluene [o-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	1800	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichlorobenzene [1,2-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	0.5	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Timethylbenzene [1,2,4-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	480	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.01	270	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Trichloropropane [1,2,3-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	8000	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Buylbenzene [tert-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	0.21	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	83	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Acetone	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.021	5.8	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichloroethene [1,2-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	4000	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichlorobenzene [1,3-] [m-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	1.6	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Carbon tetrachloride	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	3400	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichloropropane [1,1-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	3200	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Hexanone [2-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	16000	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichloropropane [2-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	0.1	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chlorodibromomethane	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	0.14	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Tetrachloroethylene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	80	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Methylcyclohexane [2-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	1	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Methylphenol [2-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	0.1	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichlorobenzidine [3,3-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	120	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chloronaphthalene [2-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	3200	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Naphthalene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	8000	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Trichlorophenol [2,4,5-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	1	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chloro-3-methylphenol [4-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	0.1	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dinitrophenol [2,6-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	0.014	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Nitrosodi-n-propylamine [N-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	320000	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Aniline	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	80	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Benzobenzene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	560	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Hexachlorocyclopentadiene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	7400	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Acenaphthene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	4800	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Diethyl phthalate	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	64000	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
D-n-butyl phthalate	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	8000	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Phenanthrene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	16000	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Buyl benzyl phthalate	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	140	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Nitrosodiphenylamine [N-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	3200	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Fluorene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	80	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Hexachlorobutadiene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	5.8	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Penta-chlorophenol	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	64	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Trichlorophenol [2,4,6-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	6.4	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Nitroaniline [2-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	1600	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Bromophenyl ether [4-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	400	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Azobenzene	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	28	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dimethylphenol [2,4-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	320	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Methylphenol [4-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	100	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichlorobenzene [1,4-] [p-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	48000	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chloroaniline [4-]	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005	0.12	MG/KG					BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Bis(2-chloroisopropyl) ether	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005							BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Phenol	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005							BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Bis(2-chloroethyl) ether	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005							BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Bis(2-chloroethoxy)methane	36-3057	AAB1909	5.3	6 ft	SS	SS	<	0.005							BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	B	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Bis(2-ethylhexyl)phthalate	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		50 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Di-n-octyl phthalate	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		1600 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Hexachlorobenzene	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		0.44 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Anthracene	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		24000 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Trichlorobenzene [1,2,4]	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		160 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Trichlorobenzene [1,2,4]	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		240 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Dinitrophenol [2,4]	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		1 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Pyrene	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		24000 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Dimethyl phthalate	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		800000 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Dibenzofuran	36-3057 AAB1909		5.3	6 ft		SS	<	0.34						BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Benzofuran	36-3057 AAB1909		5.3	6 ft		SS	<	0.34						BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Indanol 1,2,3-cdipyrone	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		1 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Benzofuran	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		3200 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Fluoranthene	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		1 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Benzofuran	36-3057 AAB1909		5.3	6 ft		SS	<	0.34						BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Acenaphthylene	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		98 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Chrysene	36-3057 AAB1909		5.3	6 ft		SS	<	1.6						BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Unknown organic compound	36-3057 AAB1909		5.3	6 ft		SS	<	0.68		240 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Nitroanthracene [4-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.83		5000 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Nitrophenol [4-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		24000 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Benzyl alcohol	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		5.3 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Nitrobenzene	36-3057 AAB1909		5.3	6 ft		SS	<	0.83		240 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Nitroanthracene [3-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.83		160 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Benzofuran	36-3057 AAB1909		5.3	6 ft		SS	<	0.83						BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Dinitrophenol [2,4-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		0.1 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Methyl-4,6-dinitrophenol [2-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		7200 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Dibenzofuran	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		1 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Dibenzofuran [1,3] [m-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		1600 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Benzofuran	36-3057 AAB1909		5.3	6 ft		SS	<	0.34		400 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.34						BH6 sample at soil tuff interface	GCMS	20281	32653	ORGANIC
Chlorophenol [o-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		29 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chlorophenol [p-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		0.2 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chlorobenzene [1,4] [p-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		32 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichlorobenzene [1,3,5]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		160000 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Trimethylbenzene [1,3,5]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		0.0082 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Toluene	36-3057 AAB1909		5.3	6 ft		SS	<	0.005						BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Xylenes [o + m + p] [Mixed-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		2900 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dibromomethane	36-3057 AAB1909		5.3	6 ft		SS	<	0.01		0.013 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chloroethane	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		5.6 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Vinyl chloride	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		7.4 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Methylene chloride	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		89 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Carbon disulfide	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		11 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Bromoforn	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		410 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Bromodichloromethane	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		0.4 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichloroethane [1,1-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		24000 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichloroethane [1,2-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		16000 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Trichlorofluoromethane	36-3057 AAB1909		5.3	6 ft		SS	<	0.01						BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichlorodifluoromethane	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		6.5 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		4000 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichloropropane [1,2-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.021		6.3 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Butanone [2-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		0.21 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Trichloroethane [1,1,2]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		0.67 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chloroform	36-3057 AAB1909		5.3	6 ft		SS	<	0.005		1000 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Benzene	36-3057 AAB1909		5.3	6 ft		SS	<	0.01		0.43 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Trichloroethane [1,1,1-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.01		6.4 MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chloromethane	36-3057 AAB1909		5.3	6 ft		SS	<	0.005						BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Methyl iodide	36-3057 AAB1909		5.3	6 ft		SS	<	0.005						BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Butylbenzene [sec-]	36-3057 AAB1909		5.3	6 ft		SS	<	0.005						BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Dichloropropane [1,3-]	36-3057	AAB1909	5.3	6	h	SS	<	0.005		MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Propylbenzene	36-3057	AAB1909	5.3	6	h	SS	<	0.005		MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dibromomethane [1,2-]	36-3057	AAB1909	5.3	6	h	SS	<	0.005		MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Methyl-2-pentenoate [4-]	36-3057	AAB1909	5.3	6	h	SS	<	0.021		510				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chlorobenzene	36-3057	AAB1909	5.3	6	h	SS	<	0.005		67				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Bromobenzene	36-3057	AAB1909	5.3	6	h	SS	<	0.005		MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Butylbenzene [n-]	36-3057	AAB1909	5.3	6	h	SS	<	0.005		MG/KG				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichloropropane [trans-1,3-]	36-3057	AAB1909	5.3	6	h	SS	<	0.005		0.17				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Dichloropropane [trans-1,3-]	36-3057	AAB1910	6.5	7	h	SS	<	0.006		0.17				BH6 sample at soil tuff interface	GCMS	20281	32647	ORGANIC
Chloromethane	36-3057	AAB1910	6.5	7	h	SS	<	0.012		6.4				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Methyl iodide	36-3057	AAB1910	6.5	7	h	SS	<	0.006		MG/KG				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Dibromomethane	36-3057	AAB1910	6.5	7	h	SS	<	0.006		0.0082				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Bromochloromethane	36-3057	AAB1910	6.5	7	h	SS	<	0.006		MG/KG				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Bromobenzene	36-3057	AAB1910	6.5	7	h	SS	<	0.006		MG/KG				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Toluene	36-3057	AAB1910	6.5	7	h	SS	<	0.006		910				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Chlorobenzene	36-3057	AAB1910	6.5	7	h	SS	<	0.006		67				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Chlorodibromomethane	36-3057	AAB1910	6.5	7	h	SS	<	0.006		83				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Butanone [2-]	36-3057	AAB1910	6.5	7	h	SS	<	0.024		4000				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Trichloroethane	36-3057	AAB1910	6.5	7	h	SS	<	0.006		6.3				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3057	AAB1910	6.5	7	h	SS	<	0.006		3.2				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Chloroform	36-3057	AAB1910	6.5	7	h	SS	<	0.006		3.9				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Benzene	36-3057	AAB1910	6.5	7	h	SS	<	0.006		0.21				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Trichloroethane [1,1,1-]	36-3057	AAB1910	6.5	7	h	SS	<	0.006		0.67				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Bromomethane	36-3057	AAB1910	6.5	7	h	SS	<	0.006		1000				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Benzic acid	36-3057	AAB1910	6.5	7	h	SS	<	0.012		0.43				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Hexachloroethane	36-3057	AAB1910	6.5	7	h	SS	<	1.9		32000				BH6 sample 2th. into tuff	GCMS	20281	32647	ORGANIC
Chlorophenyl ethyl [4-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		80				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Hexachlorocyclopentadiene	36-3057	AAB1910	6.5	7	h	SS	<	0.39		560				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Isophorone	36-3057	AAB1910	6.5	7	h	SS	<	0.39		7400				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Acenaphthene	36-3057	AAB1910	6.5	7	h	SS	<	0.39		4800				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Diethyl phthalate	36-3057	AAB1910	6.5	7	h	SS	<	0.39		64000				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Di-n-butyl phthalate	36-3057	AAB1910	6.5	7	h	SS	<	0.39		8000				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Phenanthrene	36-3057	AAB1910	6.5	7	h	SS	<	0.39		16000				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Butyl benzyl phthalate	36-3057	AAB1910	6.5	7	h	SS	<	0.39		140				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Nitrosodiphenylamine [N-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		3200				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Fluorene	36-3057	AAB1910	6.5	7	h	SS	<	0.39		90				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Hexachlorobutadiene	36-3057	AAB1910	6.5	7	h	SS	<	0.39		5.8				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Pentachlorophenol	36-3057	AAB1910	6.5	7	h	SS	<	0.39		64				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Trichlorophenol [2,4,6-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		MG/KG				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Nitroaniline [2-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		MG/KG				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Naphthalene	36-3057	AAB1910	6.5	7	h	SS	<	0.39		MG/KG				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Methylmethylthiophene [2-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		3200				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Chloronaphthalene [2-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		MG/KG				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Dichlorobenzidine [3,3'-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		6400				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Methylphenol [2-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		1.6				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		4000				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Chlorophenol [o-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		1600				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Trichlorophenol [2,4,5-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		8000				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Nitrobenzene	36-3057	AAB1910	6.5	7	h	SS	<	0.39		5.3				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Nitroaniline [3-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		240				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Di-n-octyl phthalate	36-3057	AAB1910	6.5	7	h	SS	<	0.39		1600				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Hexachlorobenzene	36-3057	AAB1910	6.5	7	h	SS	<	0.39		0.44				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Anthracene	36-3057	AAB1910	6.5	7	h	SS	<	0.39		24000				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Trichlorobenzene [1,2,4-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		160				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Dinitrophenol [2,4-]	36-3057	AAB1910	6.5	7	h	SS	<	0.39		240				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Pyrene	36-3057	AAB1910	6.5	7	h	SS	<	0.39		1				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Dimethyl phthalate	36-3057	AAB1910	6.5	7	h	SS	<	0.39		24000				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC
Dibenzofuran	36-3057	AAB1910	6.5	7	h	SS	<	0.39		80000				BH6 sample 2th. into tuff	GCMS	20281	32653	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Benzofluoranthene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		1	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Indeno[1,2,3-cd]pyrene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		1	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Benzofluoranthene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		3200	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Fluoranthene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		1	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Benzofluoranthene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		96	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Acenaphthylene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		0.1	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Chrysene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		1600	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Benzofluoranthene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		160	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dibenzofluoranthene	36-3057	AAB1910	6.5	7	7	SS	<	0.94		0.1	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Methyl-4,6-dinitrophenol [2,1]	36-3057	AAB1910	6.5	7	7	SS	<	0.94		7200	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dibenzofluoranthene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		1	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichlorobenzene (1,3) [m-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		16000	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Benzofluoranthene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		0.1	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Chloro-3-methylphenol [4-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		120	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dinitrofluorene [2,6-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		0.014	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Nitropropylamine [N-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		240	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Aniline	36-3057	AAB1910	6.5	7	7	SS	<	0.39		5000	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Nitrosodimethylamine [N-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		2400	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Unknown organic compound	36-3057	AAB1910	6.5	7	7	SS	<	0.39		6.4	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Unknown organic compound	36-3057	AAB1910	6.5	7	7	SS	<	0.39		1600	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Nitroethane [4-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		400	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Benzyl alcohol	36-3057	AAB1910	6.5	7	7	SS	<	0.39		28	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Bromophenyl ether [4-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		320	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Azobenzene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		100	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dimethylphenol [2,4-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		48000	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Methylphenol [4-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		0.12	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichlorobenzene (1,4) [p-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		50	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Chloroamine [4-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		89	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Bis(2-chlorobenzyl) ether	36-3057	AAB1910	6.5	7	7	SS	<	0.39		11	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Phenol	36-3057	AAB1910	6.5	7	7	SS	<	0.39		410	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Bis(2-chloroethyl) ether	36-3057	AAB1910	6.5	7	7	SS	<	0.39		0.4	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Bis(2-chloroethoxy) methane	36-3057	AAB1910	6.5	7	7	SS	<	0.39		1600	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Bis(2-ethylhexyl) phthalate	36-3057	AAB1910	6.5	7	7	SS	<	0.39		0.2	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Bromofluor	36-3057	AAB1910	6.5	7	7	SS	<	0.39		32	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Bromodichloromethane	36-3057	AAB1910	6.5	7	7	SS	<	0.39		510	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichloroethane [1,1-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		0.2	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichloroethane [1,2-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		7200	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Chlorobenzene [1,2-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		0.21	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichlorobenzene (1,2) [p-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Trimethylbenzene [1,2,4-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Chlorobenzene [1,2-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichloroethane [1,2-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Methyl-2-pentanone [4-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Trimethylbenzene [1,3,5-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichloroethane [1,2-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichlorobenzene (1,3) [m-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Carbon tetrachloride	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichloropropane [1,1-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Propylbenzene	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Butylbenzene [p-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Chlorobenzene [p-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichlorobenzene (1,4) [p-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Hexane [2-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichloropropane [2,2-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Dichlorobenzene [1,1,1,2-]	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Acetone	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Chloroethane	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Vinyl chloride	36-3057	AAB1910	6.5	7	7	SS	<	0.39		MG/KG				BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC
Methylene chloride	36-3057	AAB1910	6.5	7	7	SS	<	0.39		5.6	MG/KG			BH6 sample 2ft. into tuft	GCMS	20281	32653	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Carbon disulfide	36-3057	AAB1910	6.5	7	h	SS	<	0.008		7.4	MG/KG			BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Trichloropropane [1,2,3]	36-3057	AAB1910	6.5	7	h	SS	<	0.006		480	MG/KG			BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Butybenzene [tert-]	36-3057	AAB1910	6.5	7	h	SS	<	0.006						BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Isopropylbenzene	36-3057	AAB1910	6.5	7	h	SS	<	0.006		3200	MG/KG			BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Isopropyltoluene [4-]	36-3057	AAB1910	6.5	7	h	SS	<	0.006		24000	MG/KG			BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Trichlorofluoromethane	36-3057	AAB1910	6.5	7	h	SS	<	0.012		16000	MG/KG			BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichlorodifluoromethane	36-3057	AAB1910	6.5	7	h	SS	<	0.006		6.5	MG/KG			BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3057	AAB1910	6.5	7	h	SS	<	0.006		3100	MG/KG			BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichloropropane [1,2]	36-3057	AAB1910	6.5	7	h	SS	<	0.006						BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichloropropane [1,3]	36-3057	AAB1910	6.5	7	h	SS	<	0.006						BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Butybenzene [sec-]	36-3057	AAB1910	6.5	7	h	SS	<	0.006						BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Tetrachloroethylene	36-3057	AAB1910	6.5	7	h	SS	<	0.006		5.9	MG/KG			BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Xylenes [o + m + p] [Mixed-]	36-3057	AAB1910	6.5	7	h	SS	<	0.006		160000	MG/KG			BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Styrene	36-3057	AAB1910	6.5	7	h	SS	<	0.006		3300	MG/KG			BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Dichloropropane [1,3]	36-3057	AAB1910	6.5	7	h	SS	<	0.006		10000	UG/L			BH6 sample 2H into tuft	GCMS	20281	32647	ORGANIC
Zinc	36-3094	AAB1873				W	<	74.9		170	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Silver	36-3094	AAB1873				W	<	9.8		4	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Beryllium	36-3094	AAB1873				W	<	0.6		105	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Aluminum	36-3094	AAB1873				W	<	2.3		50	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Arsenic	36-3094	AAB1873				W	<	2.9		100	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Cobalt	36-3094	AAB1873				W	<	10.2		180	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Nickel	36-3094	AAB1873				W	<	18900						Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Manganese	36-3094	AAB1873				W	<	5010						Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Potassium	36-3094	AAB1873				W	<	8.9		1300	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Magnesium	36-3094	AAB1873				W	<	264		240	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Copper	36-3094	AAB1873				W	<	8.4		2	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Iron	36-3094	AAB1873				W	<	6		50	UG/L			Septic Tank east of building 1, TA-36	GFAA	18191	27952	INORGANIC
Vanadium	36-3094	AAB1873				W	<	1.2		6	UG/L			Septic Tank east of building 1, TA-36	GFAA	18191	27952	INORGANIC
Titanium	36-3094	AAB1873				W	<	35.3		50	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Selenium	36-3094	AAB1873				W	<	15.6		100	UG/L			Septic Tank east of building 1, TA-36	GFAA	18191	27952	INORGANIC
Antimony	36-3094	AAB1873				W	<	0.1		2	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Lead	36-3094	AAB1873				W	<	18000		200	UG/L			Septic Tank east of building 1, TA-36	CVA	18191	27952	INORGANIC
Chromium	36-3094	AAB1873				W	<	11.9		5	UG/L			Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Mercury	36-3094	AAB1873				W	<	1.9		2000	UG/L			Septic Tank east of building 1, TA-36	COLOR	18191	27952	INORGANIC
Sodium	36-3094	AAB1873				W	<	27.3						Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Sulfur	36-3094	AAB1873				W	<	35000						Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Cyanide	36-3094	AAB1873				W	<	25		110	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Berium	36-3094	AAB1873				W	<	10		170	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Calcium	36-3094	AAB1873				W	<	10		0.078	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitroaniline [3-]	36-3094	AAB1873				W	<	10		600	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorophenol [o-]	36-3094	AAB1873				W	<	10		3.2	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzidine [3,3']	36-3094	AAB1873				W	<	25		1	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3094	AAB1873				W	<	10		2	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorophenol [2,4,6-]	36-3094	AAB1873				W	<	5		3500	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Pentachlorophenol	36-3094	AAB1873				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bromochloromethane	36-3094	AAB1873				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Vinyl chloride	36-3094	AAB1873				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Carbon disulfide	36-3094	AAB1873				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylene chloride	36-3094	AAB1873				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexahene [2-]	36-3094	AAB1873				W	<	20						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloropropane [1,1-]	36-3094	AAB1873				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Carbon tetrachloride	36-3094	AAB1873				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3094	AAB1873				W	<	5		600	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloroethane [1,2-]	36-3094	AAB1873				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloropropane [1,3-]	36-3094	AAB1873				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butybenzene [sec-]	36-3094	AAB1873				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorotoluene [p-]	36-3094	AAB1873				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bromotoluene	36-3094	AAB1873				W	<	10		49	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichloroethane [1,1,1-]	36-3094	AAB1873				W	<	5		200	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzene	36-3094	AAB1873				W	<	5		5	UG/L			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH	REQUEST NUMBER	REPORT NUMBER	SUITE
Chloroform	36-3094	AAB1873				W	<	5		100 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Acetone	36-3094	AAB1873				W	<	20		3500 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Tetrachloroethane [1,1,1,2]	36-3094	AAB1873				W	<	5		13 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Xylenes (o + m + p) [mixed]	36-3094	AAB1873				W	<	5		10000 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Tetrachloroethylene	36-3094	AAB1873				W	<	5		5 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorodibromomethane	36-3094	AAB1873				W	<	5		4.2 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorobenzene	36-3094	AAB1873				W	<	5		100 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Toluene	36-3094	AAB1873				W	<	5		1000 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromobenzene	36-3094	AAB1873				W	<	5		14 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methyl-2-pentanone [4-]	36-3094	AAB1873				W	<	20		1700 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloroethane [1,2]	36-3094	AAB1873				W	<	5		5 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloropropane [2,2]	36-3094	AAB1873				W	<	5		UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dibromomethane [1,2]	36-3094	AAB1873				W	<	5		100 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Styrene	36-3094	AAB1873				W	<	5		0.18 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloropropene trans-1,3-	36-3094	AAB1873				W	<	5		UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Propylbenzene	36-3094	AAB1873				W	<	5		0.19 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Butylbenzene [n-]	36-3094	AAB1873				W	<	5		1400 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloropropene [cis-1,3]	36-3094	AAB1873				W	<	15		2.0 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Unknown organic compound	36-3094	AAB1873				W	<	10		18 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Fluoranthene	36-3094	AAB1873				W	<	5		600 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloropropane [1,2,3]	36-3094	AAB1873				W	<	10		700 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dibromo-3-chloropropane [1,2]	36-3094	AAB1873				W	<	5		1.8 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trimethylbenzene [1,2,4]	36-3094	AAB1873				W	<	5		5 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3094	AAB1873				W	<	5		180 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorotoluene [o-]	36-3094	AAB1873				W	<	5		0.32 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Tetrachloroethane [1,1,2,2]	36-3094	AAB1873				W	<	5		11000 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloroethene	36-3094	AAB1873				W	<	5		2200 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methylphenol [4-]	36-3094	AAB1873				W	<	10		110 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dimethylphenol [2,4]	36-3094	AAB1873				W	<	10		0.2 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Azobenzene	36-3094	AAB1873				W	<	10		6 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromophenylphenyl ether [4-]	36-3094	AAB1873				W	<	10		0.032 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Benzyl alcohol	36-3094	AAB1873				W	<	25		21000 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Nitrophenol [4-]	36-3094	AAB1873				W	<	25		1400 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Unknown organic compound	36-3094	AAB1873				W	<	17		75 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Benzobifluoranthene	36-3094	AAB1873				W	<	10		25 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Unknown organic compound	36-3094	AAB1873				W	<	10		0.5 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Unknown organic compound	36-3094	AAB1873				W	<	10		140 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Di-n-octyl phthalate	36-3094	AAB1873				W	<	46		7 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3094	AAB1873				W	<	10		6 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bis(2-chloroethoxy)methane	36-3094	AAB1873				W	<	10		0.032 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bis(2-chloroethyl)ether	36-3094	AAB1873				W	<	10		21000 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Phenol	36-3094	AAB1873				W	<	10		0.5 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bis(2-chloropropoxy)ether	36-3094	AAB1873				W	<	10		140 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chloroaniline [4-]	36-3094	AAB1873				W	<	10		75 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorobenzene (1,4) [p-]	36-3094	AAB1873				W	<	10		25 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorophenylphenyl ether [4-]	36-3094	AAB1873				W	<	10		14000 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Hexachloroethane	36-3094	AAB1873				W	<	50		0.0007 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Benzic acid	36-3094	AAB1873				W	<	10		0.005 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Nitrosodimethylamine [N-]	36-3094	AAB1873				W	<	10		0.05 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Aniline	36-3094	AAB1873				W	<	10		7000 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Nitrosodi-n-propylamine [N-]	36-3094	AAB1873				W	<	10		0.1 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dinitrotoluene [2,6-]	36-3094	AAB1873				W	<	10		600 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chloro-3-methylphenol [4-]	36-3094	AAB1873				W	<	10		0.3 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Benzofuran	36-3094	AAB1873				W	<	10		0.3 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorobenzene (1,3) [m-]	36-3094	AAB1873				W	<	10		70 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dibenzofuran	36-3094	AAB1873				W	<	25		70 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methyl-4,6-dinitrophenol [2-]	36-3094	AAB1873				W	<	25		70 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dinitrophenol [2,4-]	36-3094	AAB1873				W	<	25		70 UG/L	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Benzolaldehyde	36-3094	AAB1873				W	<	10	0.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Indene [1,2,3-cd]pyrene	36-3094	AAB1873				W	<	10	0.4 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzofluoranthene	36-3094	AAB1873				W	<	10					Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzo[a]pyrene	36-3094	AAB1873				W	<	10					Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dimethyl phthalate	36-3094	AAB1873				W	<	10	350000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Pyrene	36-3094	AAB1873				W	<	10	100 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dinitrofluorene [2,4-]	36-3094	AAB1873				W	<	10	0.05 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorophenol [2,4-]	36-3094	AAB1873				W	<	10	100 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorophenol [2,4-]	36-3094	AAB1873				W	<	10	70 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachlorobenzene	36-3094	AAB1873				W	<	10	10000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylphenol [2-]	36-3094	AAB1873				W	<	10	1700 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloronaphthalene [2-]	36-3094	AAB1873				W	<	10	2000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Naphthalene	36-3094	AAB1873				W	<	10	1400 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitroanthracene	36-3094	AAB1873				W	<	25	1400 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Fluorene	36-3094	AAB1873				W	<	10	7.1 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitroanthracene [N-]	36-3094	AAB1873				W	<	10	100 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butyl benzyl phthalate	36-3094	AAB1873				W	<	25	3500 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Phenanthrene	36-3094	AAB1873				W	<	10	18 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorophenol [2,4,5-]	36-3094	AAB1873				W	<	10	3500 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrobenzene	36-3094	AAB1873				W	<	10	5000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Di-n-butyl phthalate	36-3094	AAB1873				W	<	10	2100 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Diethyl phthalate	36-3094	AAB1873				W	<	10	370 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Acenaphthene	36-3094	AAB1873				W	<	10	50 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Isophorene	36-3094	AAB1873				W	<	10	1400 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachlorocyclopentadiene	36-3094	AAB1873				W	<	5	1400 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Isopropyltoluene [4-]	36-3094	AAB1873				W	<	5	1700 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Isopropylbenzene	36-3094	AAB1873				W	<	5	5 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butylbenzene [tert-]	36-3094	AAB1873				W	<	20	1700 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butanone [2-]	36-3094	AAB1873				W	<	5	5 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloropropane [1,2-]	36-3094	AAB1873				W	<	5	7000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichloro-1,2-trifluoroethane [1,1,2-]	36-3094	AAB1873				W	<	5	11000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorodifluoromethane	36-3094	AAB1873				W	<	5	7 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorofluoromethane	36-3094	AAB1873				W	<	5	3500 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloroethane [1,1-]	36-3094	AAB1873				W	<	5	0.56 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bromodichloromethane	36-3094	AAB1873				W	<	10	0.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Acenaphthylene	36-3094	AAB1873				W	<	10	0.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzalkylfluoranthene	36-3094	AAB1873				W	<	10	0.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3094	AAB1873				W	<	10	0.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chrysene	36-3094	AAB1873				W	<	10	0.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Ethylbenzene	36-3094	AAB1873				W	<	5	700 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene (1,4) [p-]	36-3094	AAB1873				W	<	5	75 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methyl iodide	36-3094	AAB1873				W	<	5	27 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloromethane	36-3094	AAB1873				W	<	5	4.4 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bromolorm	36-3094	AAB1873				W	<	5	14000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloroethane	36-3094	AAB1873				W	<	5	0.0004 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dibromomethane	36-3094	AAB1873				W	<	5	4.5 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachlorobutadiene	36-3094	AAB1873				W	<	10	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrophenol [2-]	36-3094	AAB1873				W	<	10	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylthiophthalene [2-]	36-3094	AAB1873				W	<	10	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Lead	36-3095	AAB1874				W	<	1.9	50 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Zinc	36-3095	AAB1874				W	<	93.7	10000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Manganese	36-3095	AAB1874				W	<	13.2	180 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Potassium	36-3095	AAB1874				W	<	3950	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Mercury	36-3095	AAB1874				W	<	13000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Copper	36-3095	AAB1874				W	<	0.1	2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Iron	36-3095	AAB1874				W	<	349	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chromium	36-3095	AAB1874				W	<	9.6	1300 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Thallium	36-3095	AAB1874				W	<	22.9	100 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
	36-3095	AAB1874				W	<	6	2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Beryllium	36-3095	AAB1875			W	<	0.6		4	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Calcium	36-3095	AAB1875			W	<	40878		UG/L	FD	D		Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Calcium	36-3095	AAB1875			W	<	40500		UG/L	FD	D		Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Antimony	36-3095	AAB1875			W	<	35.3		6	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Selenium	36-3095	AAB1875			W	<	1.2		50	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Nickel	36-3095	AAB1875			W	<	10.8		100	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Cobalt	36-3095	AAB1875			W	<	2.9		200	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Cyanide	36-3095	AAB1875			W	<	10		50	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Arsenic	36-3095	AAB1875			W	<	2.3		50	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Aluminum	36-3095	AAB1875			W	<	48.3		UG/L	FD	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Aluminum	36-3095	AAB1875			W	<	59.5		170	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Silver	36-3095	AAB1875			W	<	13.1		240	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Silver	36-3095	AAB1875			W	<	9.2		1000	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Vanadium	36-3095	AAB1875			W	<	52.7		10000	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Zinc	36-3095	AAB1875			W	<	74.4		10000	UG/L	FD	R	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Zinc	36-3095	AAB1875			W	<	11.9		5	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Cadmium	36-3095	AAB1875			W	<	27.600		UG/L	FD	UJ	J	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Calcium	36-3095	AAB1875			W	<	0.6		4	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Beryllium	36-3095	AAB1875			W	<	26.7		2000	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Barium	36-3095	AAB1875			W	<	2.3		50	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Arsenic	36-3095	AAB1875			W	<	138		UG/L	FD	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Aluminum	36-3095	AAB1875			W	<	14300		UG/L	FD	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Silver	36-3095	AAB1875			W	<	2021		UG/L	FD	FD	J	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Potassium	36-3095	AAB1875			W	<	19600		2	UG/L	FD	J	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Potassium	36-3095	AAB1875			W	<	0.1		UG/L	FD	FD	J	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Mercury	36-3095	AAB1875			W	<	256		UG/L	FD	FD	J	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Iron	36-3095	AAB1875			W	<	8.7		1300	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Iron	36-3095	AAB1875			W	<	33.1		2000	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Copper	36-3095	AAB1875			W	<	2.3		50	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Barium	36-3095	AAB1875			W	<	2		5	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Arsenic	36-3095	AAB1875			W	<	1.9		200	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Cadmium	36-3095	AAB1875			W	<	10		UG/L	FD	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Cadmium	36-3095	AAB1875			W	<	2.9		UG/L	FD	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Cyanide	36-3095	AAB1875			W	<	2.9		UG/L	FD	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Cobalt	36-3095	AAB1875			W	<	16.5		100	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Cobalt	36-3095	AAB1875			W	<	14.7		100	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Chromium	36-3095	AAB1875			W	<	12.6		1300	UG/L	FD	R	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Chromium	36-3095	AAB1875			W	<	7.9		180	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Copper	36-3095	AAB1875			W	<	0.6		4	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Manganese	36-3095	AAB1875			W	<	12		180	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Beryllium	36-3095	AAB1875			W	<	21056		UG/L	FD	FD	J	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Manganese	36-3095	AAB1875			W	<	20700		100	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Sodium	36-3095	AAB1875			W	<	8.1		100	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Sodium	36-3095	AAB1875			W	<	11.1		100	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Nickel	36-3095	AAB1875			W	<	6.8		50	UG/L	FD	J	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Nickel	36-3095	AAB1875			W	<	35.3		6	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Lead	36-3095	AAB1875			W	<	31.4		2000	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Antimony	36-3095	AAB1875			W	<	11.8		240	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Barium	36-3095	AAB1875			W	<	6		50	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Vanadium	36-3095	AAB1875			W	<	1.2		50	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Selenium	36-3095	AAB1875			W	<	1.2		50	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Selenium	36-3095	AAB1875			W	<	35.3		6	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Antimony	36-3095	AAB1875			W	<	5883		UG/L	FD	FD	J	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Magnesium	36-3095	AAB1875			W	<	5820		UG/L	FD	FD	J	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Magnesium	36-3095	AAB1875			W	<	3.7		50	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Lead	36-3095	AAB1875			W	<	6		2	UG/L	FD	D	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Thallium	36-3095	AAB1875			W	<	7.6		240	UG/L	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Vanadium	36-3095	AAB1875			W	<	10		UG/L	FD	FD	UJ	Septic Tank east of building 1, TA-36	ICPES	18191	27952	INORGANIC
Chlorophenol benzyl ether (4-1)	36-3095	AAB1875			W	<							Septic Tank east of building 1, TA-36	ICPES	18191	28326	INORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Di-n-butyl phthalate	36-3095	AAB1874				W	<	10		3500	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butyl benzyl phthalate	36-3095	AAB1874				W	<	10		100	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorobenzene [1,2]	36-3095	AAB1874				W	<	10		2800	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylcyclohexane [2,1]	36-3095	AAB1874				W	<	10		1400	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Fluoranthene	36-3095	AAB1874				W	<	10		0.2	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzobiphenylene	36-3095	AAB1874				W	<	10		110	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrobenzene [3-1]	36-3095	AAB1874				W	<	25		18	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrobenzene	36-3095	AAB1874				W	<	10		3500	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorophenol [2,4,5-1]	36-3095	AAB1874				W	<	25		1700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorophenol [6-1]	36-3095	AAB1874				W	<	10		600	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,2] [6-1]	36-3095	AAB1874				W	<	10		1700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylphenol [2-1]	36-3095	AAB1874				W	<	10		1700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3095	AAB1874				W	<	50			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3095	AAB1874				W	<	11			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3095	AAB1874				W	<	14			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3095	AAB1874				W	<	38			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chrysene	36-3095	AAB1874				W	<	12			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Acenaphthylene	36-3095	AAB1874				W	<	10		0.2	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzothiazole	36-3095	AAB1874				W	<	10		0.2	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachlorobenzene	36-3095	AAB1874				W	<	10		1	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Di-n-octyl phthalate	36-3095	AAB1874				W	<	10		700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3095	AAB1874				W	<	10		6	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bis(2-chloroethoxy)methane	36-3095	AAB1874				W	<	10			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Phenol	36-3095	AAB1874				W	<	10		21000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bis(2-chloroisopropoxy)ether	36-3095	AAB1874				W	<	10		0.5	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloroaniline [4-1]	36-3095	AAB1874				W	<	10		140	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Acetone	36-3095	AAB1874				W	<	20		3500	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Tetrachloroethane [1,1,1,2-1]	36-3095	AAB1874				W	<	5		13	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloroethane [2,2-1]	36-3095	AAB1874				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexanone [2-1]	36-3095	AAB1874				W	<	5		5	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloropropane [1,1-1]	36-3095	AAB1874				W	<	5		5	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Carbon tetrachloride	36-3095	AAB1874				W	<	5		5	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,3] [m-1]	36-3095	AAB1874				W	<	5		11000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorofluoromethane	36-3095	AAB1874				W	<	5		13	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Tetrachloroethane [1,1,1,2-1]	36-3095	AAB1875				W	<	5			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloropropane [2,2-1]	36-3095	AAB1875				W	<	5			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexanone [2-1]	36-3095	AAB1875				W	<	20			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloropropane [1,1-1]	36-3095	AAB1875				W	<	5			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Carbon tetrachloride	36-3095	AAB1875				W	<	5		5	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,3] [m-1]	36-3095	AAB1875				W	<	5		600	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloroethane [1,2-1]	36-3095	AAB1875				W	<	5			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloropropane [1,3-1]	36-3095	AAB1875				W	<	5			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloropropane [1,3-1]	36-3095	AAB1875				W	<	5		0.19	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Styrene	36-3095	AAB1875				W	<	5		100	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Ethylbenzene	36-3095	AAB1875				W	<	5		700	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methyl-2-pentanone [4-1]	36-3095	AAB1875				W	<	5		1700	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloroethane [1,2-1]	36-3095	AAB1875				W	<	20			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dibromomethane [1,2-1]	36-3095	AAB1875				W	<	5		5	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,4] [p-1]	36-3095	AAB1875				W	<	5		75	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorobenzene [p-1]	36-3095	AAB1875				W	<	5			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butylbenzene [p-1]	36-3095	AAB1875				W	<	5			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Propylbenzene	36-3095	AAB1875				W	<	5			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloropropane [trans-1,3-1]	36-3095	AAB1875				W	<	5		0.19	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dibromomethane	36-3095	AAB1875				W	<	5		0.0004	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloroethane [1,1-1]	36-3095	AAB1875				W	<	5		7	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloroethane [1,1-1]	36-3095	AAB1875				W	<	5		3500	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylene chloride	36-3095	AAB1874				W	<	5		2	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Vinyl chloride	36-3095	AAB1874				W	<	10			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Carbon disulfide	36-3095	AAB1874				W	<	5		3500	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	REQN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Bromoforn	36-3095	AAB1874				W	<	5		4.4	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromodichloromethane	36-3095	AAB1874				W	<	5		0.56	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Propylbenzene	36-3095	AAB1874				W	<	5							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloropropene (trans-1,3)	36-3095	AAB1874				W	<	5		0.19	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloropropene (cis-1,3)	36-3095	AAB1874				W	<	5		0.19	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Styrene	36-3095	AAB1874				W	<	5		100	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Ethylbenzene	36-3095	AAB1874				W	<	5		700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Isopropyltoluene [4-]	36-3095	AAB1874				W	<	5		1400	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Isopropylbenzene	36-3095	AAB1874				W	<	5							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Buylbenzene [tert-]	36-3095	AAB1874				W	<	5		210	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloropropane [1,2,3-]	36-3095	AAB1874				W	<	5		0.2	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3095	AAB1874				W	<	10		18	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trimethylbenzene [1,2,4-]	36-3095	AAB1874				W	<	5		600	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorobenzene [1,2 b-]	36-3095	AAB1874				W	<	5		700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorotoluene [p-]	36-3095	AAB1874				W	<	5		1.8	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3095	AAB1874				W	<	5		5	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloroethane	36-3095	AAB1874				W	<	5							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloroethane [1,1,2]	36-3095	AAB1874				W	<	5		1700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Butanone [2-]	36-3095	AAB1874				W	<	20		5	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloropropane [1,2-]	36-3095	AAB1874				W	<	5							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3095	AAB1874				W	<	5		7000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorodifluoromethane	36-3095	AAB1874				W	<	10							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromobenzene	36-3095	AAB1874				W	<	5		14	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trimethylbenzene [1,3,5-]	36-3095	AAB1874				W	<	5		1700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methyl-2-pentanone [4-]	36-3095	AAB1874				W	<	20		5	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloroethane [1,2]	36-3095	AAB1874				W	<	5							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dibromomethane [1,2]	36-3095	AAB1874				W	<	5		75	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorobenzene [1,4 b-]	36-3095	AAB1874				W	<	5							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorotoluene [p-]	36-3095	AAB1874				W	<	5		14000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Buylbenzene [n-]	36-3095	AAB1874				W	<	10							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chloroethane	36-3095	AAB1874				W	<	5		0.0004	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromochloromethane	36-3095	AAB1874				W	<	5							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dibromomethane	36-3095	AAB1874				W	<	5		27	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methyl iodide	36-3095	AAB1874				W	<	5		48	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chloromethane	36-3095	AAB1874				W	<	10							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromomethane	36-3095	AAB1874				W	<	5		200	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloroethane [1,1,1-]	36-3095	AAB1874				W	<	5							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Benzene	36-3095	AAB1874				W	<	5							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloroethane [1,2-]	36-3095	AAB1874				W	<	5							Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Pyrene	36-3095	AAB1875				W	<	10		1000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dinitrotoluene [2,4-]	36-3095	AAB1875				W	<	10		0.05	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorophenol [2,4-]	36-3095	AAB1875				W	<	10		100	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorobenzene [1,2,4-]	36-3095	AAB1875				W	<	10		70	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Anthracene	36-3095	AAB1875				W	<	10		10000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachlorobenzene	36-3095	AAB1875				W	<	10		1	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Di-n-octyl phthalate	36-3095	AAB1875				W	<	10		700	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3095	AAB1875				W	<	10		6	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bis(2-chloroethoxy)methane	36-3095	AAB1875				W	<	10		0.032	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bis(2-chloroethyl)ether	36-3095	AAB1875				W	<	10		21000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Phenol	36-3095	AAB1875				W	<	10		0.5	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bis(2-chloroisopropyl)ether	36-3095	AAB1875				W	<	10		140	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloroaniline [4-]	36-3095	AAB1875				W	<	10		75	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,4 b-]	36-3095	AAB1875				W	<	10		180	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylphenol [4-]	36-3095	AAB1875				W	<	10		700	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dimethylphenol [2,4]	36-3095	AAB1875				W	<	10		0.32	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Azobenzene	36-3095	AAB1875				W	<	10		11000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bromophenylphenyl ether [4-]	36-3095	AAB1875				W	<	10		2200	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzyl alcohol	36-3095	AAB1875				W	<	25		110	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrophenol [4-]	36-3095	AAB1875				W	<	25				FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3095	AAB1875				W	<	16			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	\$	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Unknown organic compound	36-3095	AAB1875				W	TI	39		UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrobenzene [3-]	36-3095	AAB1875				W		25		110 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methyl Iodide	36-3095	AAB1875				W		5		UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chloromethane	36-3095	AAB1875				W		10		27 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chloroform	36-3095	AAB1875				W		5		100 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Acetone	36-3095	AAB1875				W		20		3500 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Benzene	36-3095	AAB1875				W		5		5 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloroethane [1,1,1-]	36-3095	AAB1875				W		5		200 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromomethane	36-3095	AAB1875				W		10		49 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Butybenzene [sec-]	36-3095	AAB1875				W		5		10000 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Xylenes (o + m + p) [Mixed-]	36-3095	AAB1875				W		5		5 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Tetrachloroethylene	36-3095	AAB1875				W		5		4.2 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorodibromomethane	36-3095	AAB1875				W		5		100 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorobenzene	36-3095	AAB1875				W		5		1000 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Toluene	36-3095	AAB1875				W		5		14 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromobenzene	36-3095	AAB1875				W		5		1.8 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trimethylbenzene [1,3,5-]	36-3095	AAB1875				W		5		5 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3095	AAB1875				W		5		5 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloroethane	36-3095	AAB1875				W		5		5 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloroethane [1,1,2-]	36-3095	AAB1875				W		5		5 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloropropane [1,2-]	36-3095	AAB1875				W		20		1700 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2,2-]	36-3095	AAB1875				W		5		5 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorodifluoromethane	36-3095	AAB1875				W		5		7000 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichlorofluoromethane	36-3095	AAB1875				W		5		11000 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloroethane [1,1-]	36-3095	AAB1875				W		5		7 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloroethane [1,1-]	36-3095	AAB1875				W		5		3500 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromodichloromethane	36-3095	AAB1875				W		5		0.56 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromochloroethane	36-3095	AAB1875				W		5		4.4 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Carbon disulfide	36-3095	AAB1875				W		5		3500 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methylene chloride	36-3095	AAB1875				W		5		5 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Vinyl chloride	36-3095	AAB1875				W		10		2 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chloroethane	36-3095	AAB1875				W		10		14000 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromochloromethane	36-3095	AAB1875				W		5		UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Isopropylfluoride [4-]	36-3095	AAB1875				W		5		UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Isopropylbenzene	36-3095	AAB1875				W		5		1400 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Butybenzene [tert-]	36-3095	AAB1875				W		5		210 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloropropane [1,2,3-]	36-3095	AAB1875				W		5		0.2 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3095	AAB1875				W		10		0.2 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trimethylbenzene [1,2,4-]	36-3095	AAB1875				W		5		18 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3095	AAB1875				W		5		800 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorotoluene [o-]	36-3095	AAB1875				W		5		700 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chrysene	36-3095	AAB1875				W		5		0.2 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Acenaphthylene	36-3095	AAB1875				W		5		UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Benzofluoranthene	36-3095	AAB1875				W		10		UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Fluoranthene	36-3095	AAB1875				W		10		1400 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Benzobenzofluoranthene	36-3095	AAB1875				W		10		0.2 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Nitrobenzene	36-3095	AAB1875				W		10		UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichlorophenol [2,4,5-]	36-3095	AAB1875				W		25		3500 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorophenol [o-]	36-3095	AAB1875				W		10		170 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3095	AAB1875				W		10		600 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methylphenol [2-]	36-3095	AAB1875				W		10		1700 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorobenzidine [3,3'-]	36-3095	AAB1875				W		10		0.078 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chloronaphthalene [2-]	36-3095	AAB1875				W		10		2800 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methylnaphthalene [2-]	36-3095	AAB1875				W		10		UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Naphthalene	36-3095	AAB1875				W		10		1400 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Nitrophenol [2-]	36-3095	AAB1875				W		10		UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Nitroaniline [2-]	36-3095	AAB1875				W		10		UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichlorophenol [2,4,6-]	36-3095	AAB1875				W		25		3.2 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Pentachlorophenol	36-3095	AAB1875				W		25		1 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Hexachlorobiphenyl	36-3095	AAB1875				W		10		4.5 UGL	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Fluorene	36-3095	AAB1875				W	<	10		14000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrodiethylamine [N-]	36-3095	AAB1875				W	<	10		7.1	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butyl benzyl phthalate	36-3095	AAB1875				W	<	10		100	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Phenanthrene	36-3095	AAB1875				W	<	10			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Di-n-butyl phthalate	36-3095	AAB1875				W	<	10		3500	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Diethyl phthalate	36-3095	AAB1875				W	<	10		5000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Acenaphthene	36-3095	AAB1875				W	<	10		2100	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Isophorene	36-3095	AAB1875				W	<	10		370	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachlorocyclopentadiene	36-3095	AAB1875				W	<	10		50	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorophenylphenyl ether [4-]	36-3095	AAB1875				W	<	10		25	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachloroethane	36-3095	AAB1875				W	<	50		140000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzic acid	36-3095	AAB1875				W	<	10		0.007	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrodimethylamine [N-]	36-3095	AAB1875				W	<	10		6.1	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Aniline	36-3095	AAB1875				W	<	10		0.005	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrosodi-n-propylamine [N-]	36-3095	AAB1875				W	<	10		0.05	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dinitrotoluene [2,6-]	36-3095	AAB1875				W	<	10		7000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloro-3-methylphenol [4-]	36-3095	AAB1875				W	<	10		0.1	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzolalanthracene	36-3095	AAB1875				W	<	10		600	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3095	AAB1875				W	<	10		0.3	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dibenzol[a,h]anthracene	36-3095	AAB1875				W	<	25		70	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methyl-4,6-dinitrophenol [2-]	36-3095	AAB1875				W	<	25		0.2	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dinitrophenol [2,4-]	36-3095	AAB1875				W	<	10		0.4	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzolalanthracene	36-3095	AAB1875				W	<	10		350000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Indeno[1,2,3-cd]pyrene	36-3095	AAB1875				W	<	10			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzol[a,h]anthracene	36-3095	AAB1875				W	<	10			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dibenzol[a,h]anthracene	36-3095	AAB1875				W	<	10			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dimethyl phthalate	36-3095	AAB1875				W	<	10			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,3,5]	36-3095	AAB1875				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butylbenzene [sec.]	36-3095	AAB1875				W	<	5		10000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Xylenes [o + m + p] [Mixed]	36-3095	AAB1875				W	<	5		5	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Tetrachloroethylene	36-3095	AAB1875				W	<	5		4.2	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorodibromomethane	36-3095	AAB1875				W	<	5		100	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorobenzene	36-3095	AAB1875				W	<	5		1000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Toluene	36-3095	AAB1875				W	<	5		100	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloroform	36-3095	AAB1875				W	<	10		7000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloro-3-methylphenol [4-]	36-3095	AAB1875				W	<	10		0.1	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzolalanthracene	36-3095	AAB1875				W	<	10		600	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dibenzol[a,h]anthracene	36-3095	AAB1875				W	<	10		0.3	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methyl-4,6-dinitrophenol [2-]	36-3095	AAB1875				W	<	25		70	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dinitrophenol [2,4-]	36-3095	AAB1875				W	<	25		0.2	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzolalanthracene	36-3095	AAB1875				W	<	10		1400	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Indeno[1,2,3-cd]pyrene	36-3095	AAB1875				W	<	10		0.4	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Naphthalene	36-3095	AAB1875				W	<	10			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitroaniline [2-]	36-3095	AAB1875				W	<	10		3.2	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorophenol [2,4,6-]	36-3095	AAB1875				W	<	25		4.5	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Pentachlorobutadiene	36-3095	AAB1875				W	<	10		1400	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Fluorene	36-3095	AAB1875				W	<	10		7.1	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrosodiphenylamine [N-]	36-3095	AAB1875				W	<	10		25	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachloroethane	36-3095	AAB1875				W	<	50		140000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzic acid	36-3095	AAB1875				W	<	10		0.007	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrosodimethylamine [N-]	36-3095	AAB1875				W	<	10		6.1	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Aniline	36-3095	AAB1875				W	<	10		0.005	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrosodi-n-propylamine [N-]	36-3095	AAB1875				W	<	10		0.05	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dinitrotoluene [2,6-]	36-3095	AAB1875				W	<	10			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzol[a,h]anthracene	36-3095	AAB1875				W	<	10			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dibenzol[a,h]anthracene	36-3095	AAB1875				W	<	10		350000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dimethyl phthalate	36-3095	AAB1875				W	<	10		1000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Pyrene	36-3095	AAB1875				W	<	10			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Dinitrofluorene [2,4-]	36-3095	AAB1874				W	< 10		0.05 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorophenol [2,4-]	36-3095	AAB1874				W	< 10		100 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorobenzene [1,2,4-]	36-3095	AAB1874				W	< 10		70 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Anthracene	36-3095	AAB1874				W	< 10		10000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene (1,4) [p-]	36-3095	AAB1874				W	< 10		75 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylphenol [4-]	36-3095	AAB1874				W	< 10		160 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dimethylphenol [2,4-]	36-3095	AAB1874				W	< 10		700 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bromobenzene	36-3095	AAB1874				W	< 10		0.32 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bromophenyl ether [4-]	36-3095	AAB1874				W	< 10		UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzyl alcohol	36-3095	AAB1874				W	< 10		11000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrophenol [4-]	36-3095	AAB1874				W	< 25		2200 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitroaniline [4-]	36-3095	AAB1874				W	< 25		110 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzidine [3,3']	36-3095	AAB1874				W	< 10		0.078 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Phenanthrene	36-3095	AAB1874				W	< 10		UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Diethyl phthalate	36-3095	AAB1874				W	< 10		5000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachlorocyclopentadiene	36-3095	AAB1874				W	< 10		50 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Isophthalene	36-3095	AAB1874				W	< 10		370 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Acenaphthene	36-3095	AAB1874				W	< 10		2100 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Beryllium	36-3096	AAB1876				W	< 2.8		4 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Barium	36-3096	AAB1876				W	< 2300		2000 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Sodium	36-3096	AAB1876				W	< 24000		UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Nickel	36-3096	AAB1876				W	< 102		100 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Lead	36-3096	AAB1876				W	< 290		50 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Antimony	36-3096	AAB1876				W	< 35.3		6 UG/L				Septic Tank east of building 1, TA-36	GFAA	18191	27952	INORGANIC
Selenium	36-3096	AAB1876				W	< 24.2		50 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Thallium	36-3096	AAB1876				W	< 6		2 UG/L				Septic Tank east of building 1, TA-36	GFAA	18191	27952	INORGANIC
Vanadium	36-3096	AAB1876				W	< 392		240 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Aluminum	36-3096	AAB1876				W	< 29100		UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Calcium	36-3096	AAB1876				W	< 25000		UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Cadmium	36-3096	AAB1876				W	< 21		5 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Cyanide	36-3096	AAB1876				W	< 61.4		200 UG/L				Septic Tank east of building 1, TA-36	COLOR	18191	27952	INORGANIC
Cobalt	36-3096	AAB1876				W	< 27.1		UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Chromium	36-3096	AAB1876				W	< 451		100 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Copper	36-3096	AAB1876				W	< 3760		1300 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Iron	36-3096	AAB1876				W	< 73000		UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Mercury	36-3096	AAB1876				W	< 66.4		2 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Potassium	36-3096	AAB1876				W	< 28300		UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Magnesium	36-3096	AAB1876				W	< 18300		UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Manganese	36-3096	AAB1876				W	< 1000		180 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Silver	36-3096	AAB1876				W	< 10000		170 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Zinc	36-3096	AAB1876				W	< 8970		10000 UG/L				Septic Tank east of building 1, TA-36	CPES	18191	27952	INORGANIC
Arsenic	36-3096	AAB1876				W	< 23		50 UG/L				Septic Tank east of building 1, TA-36	GFAA	18188	28326	ORGANIC
Trichlorophenol [2,4,6-]	36-3096	AAB1876				W	< 40		3.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloronaphthalene [2-]	36-3096	AAB1876				W	< 40		2800 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylphenol [2-]	36-3096	AAB1876				W	< 40		1700 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Di-n-butyl phthalate	36-3096	AAB1876				W	< 40		3500 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Diethyl phthalate	36-3096	AAB1876				W	< 40		5000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chrysene	36-3096	AAB1876				W	< 40		0.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Acenaphthylene	36-3096	AAB1876				W	< 40		UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzofluoranthene	36-3096	AAB1876				W	< 40		0.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Fluoranthene	36-3096	AAB1876				W	< 40		1400 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzobenzofluoranthene	36-3096	AAB1876				W	< 40		0.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitroaniline [3-]	36-3096	AAB1876				W	< 100		110 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrobenzene	36-3096	AAB1876				W	< 40		18 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorophenol [2,4,5-]	36-3096	AAB1876				W	< 100		3500 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	< 55		UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	< 88		UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	< 230		UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	< 150		UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	< 170		UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Unknown organic compound	36-3096	AAB1876				W	190						GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	66						GCMS	18188	28326	ORGANIC
Methyl iodide	36-3096	AAB1876				W	10						GCMS	18188	28334	ORGANIC
Chloromethane	36-3096	AAB1876				W	20		27				GCMS	18188	28334	ORGANIC
Bromomethane	36-3096	AAB1876				W	20		49				GCMS	18188	28334	ORGANIC
Trichloroethane [1,1,1]	36-3096	AAB1876				W	10		200				GCMS	18188	28334	ORGANIC
Benzene	36-3096	AAB1876				W	10		5				GCMS	18188	28334	ORGANIC
Chloroform	36-3096	AAB1876				W	10		100				GCMS	18188	28334	ORGANIC
Tetrachloroethane [1,1,2,2]	36-3096	AAB1876				W	10		18				GCMS	18188	28334	ORGANIC
Trichloroethane	36-3096	AAB1876				W	10		5				GCMS	18188	28334	ORGANIC
Trichloroethane [1,1,2]	36-3096	AAB1876				W	10		5				GCMS	18188	28334	ORGANIC
Butanone [2]	36-3096	AAB1876				W	49		1700				GCMS	18188	28334	ORGANIC
Dichloropropane [1,2]	36-3096	AAB1876				W	10		5				GCMS	18188	28334	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3096	AAB1876				W	10		7000				GCMS	18188	28334	ORGANIC
Dichlorodifluoromethane	36-3096	AAB1876				W	20		11000				GCMS	18188	28334	ORGANIC
Trichlorofluoromethane	36-3096	AAB1876				W	10		3500				GCMS	18188	28334	ORGANIC
Acetone	36-3096	AAB1876				W	40		13				GCMS	18188	28334	ORGANIC
Tetrachloroethane [1,1,1,2]	36-3096	AAB1876				W	10						GCMS	18188	28334	ORGANIC
Dichloropropane [2,2]	36-3096	AAB1876				W	10						GCMS	18188	28334	ORGANIC
Hexanone [2]	36-3096	AAB1876				W	40						GCMS	18188	28334	ORGANIC
Dichloropropane [1,1]	36-3096	AAB1876				W	10		5				GCMS	18188	28334	ORGANIC
Carbon tetrachloride	36-3096	AAB1876				W	10		600				GCMS	18188	28334	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3096	AAB1876				W	10						GCMS	18188	28334	ORGANIC
Dichloroethane [1,2]	36-3096	AAB1876				W	10		14				GCMS	18188	28334	ORGANIC
Trimethylbenzene [1,3,5]	36-3096	AAB1876				W	10		1700				GCMS	18188	28334	ORGANIC
Methyl-2-pentanone [4]	36-3096	AAB1876				W	40						GCMS	18188	28334	ORGANIC
Dichloroethane [1,2]	36-3096	AAB1876				W	10		5				GCMS	18188	28334	ORGANIC
Dibromomethane [1,2]	36-3096	AAB1876				W	10		75				GCMS	18188	28334	ORGANIC
Dibromobenzene [1,4] [p-]	36-3096	AAB1876				W	10						GCMS	18188	28334	ORGANIC
Chlorobenzene [p-]	36-3096	AAB1876				W	10						GCMS	18188	28334	ORGANIC
Butylbenzene [m-]	36-3096	AAB1876				W	10						GCMS	18188	28334	ORGANIC
Propylbenzene	36-3096	AAB1876				W	10		0.19				GCMS	18188	28334	ORGANIC
Dichloropropane [trans-1,3]	36-3096	AAB1876				W	10		0.19				GCMS	18188	28334	ORGANIC
Dichloropropane [cis-1,3]	36-3096	AAB1876				W	10		100				GCMS	18188	28334	ORGANIC
Styrene	36-3096	AAB1876				W	10		700				GCMS	18188	28334	ORGANIC
Ethylbenzene	36-3096	AAB1876				W	10						GCMS	18188	28334	ORGANIC
Dichloropropane [1,3]	36-3096	AAB1876				W	10						GCMS	18188	28334	ORGANIC
Butylbenzene [sec-]	36-3096	AAB1876				W	10		10000				GCMS	18188	28334	ORGANIC
Xylenes [o + m + p] [Mixed]	36-3096	AAB1876				W	10		5				GCMS	18188	28334	ORGANIC
Tetrachloroethylene	36-3096	AAB1876				W	10		42				GCMS	18188	28334	ORGANIC
Chlorodibromomethane	36-3096	AAB1876				W	10		100				GCMS	18188	28334	ORGANIC
Chlorobenzene	36-3096	AAB1876				W	10		1000				GCMS	18188	28334	ORGANIC
Toluene	36-3096	AAB1876				W	10						GCMS	18188	28334	ORGANIC
Bromobenzene	36-3096	AAB1876				W	10						GCMS	18188	28334	ORGANIC
Isopropyltoluene [4]	36-3096	AAB1876				W	10		370				GCMS	18188	28326	ORGANIC
Isophorone	36-3096	AAB1876				W	40		50				GCMS	18188	28326	ORGANIC
Hexachlorocyclopentadiene	36-3096	AAB1876				W	40						GCMS	18188	28326	ORGANIC
Chlorobenzyl ether [4]	36-3096	AAB1876				W	40						GCMS	18188	28326	ORGANIC
Hexachloroethane	36-3096	AAB1876				W	40		25				GCMS	18188	28326	ORGANIC
Benzoic acid	36-3096	AAB1876				W	200		140000				GCMS	18188	28326	ORGANIC
Nitrosodimethylamine [N-]	36-3096	AAB1876				W	40		0.0007				GCMS	18188	28326	ORGANIC
Aniline	36-3096	AAB1876				W	40		6.1				GCMS	18188	28326	ORGANIC
Nitrosodipropylamine [N-]	36-3096	AAB1876				W	40		0.005				GCMS	18188	28326	ORGANIC
Indenol 1,2,3-cdpyrene	36-3096	AAB1876				W	40		0.4				GCMS	18188	28326	ORGANIC
Benzo[a,h]perylene	36-3096	AAB1876				W	40						GCMS	18188	28326	ORGANIC
Saturated Hydrocarbons	36-3096	AAB1876				W	140						GCMS	18188	28326	ORGANIC
Dibenzofuran	36-3096	AAB1876				W	40						GCMS	18188	28326	ORGANIC
Dimethyl phthalate	36-3096	AAB1876				W	40		350000				GCMS	18188	28326	ORGANIC
Pyrene	36-3096	AAB1876				W	40		1000				GCMS	18188	28326	ORGANIC
Dinitrotoluene [2,4]	36-3096	AAB1876				W	40		0.05				GCMS	18188	28326	ORGANIC
Dichlorophenol [2,4]	36-3096	AAB1876				W	40		100				GCMS	18188	28326	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	B	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Bis[2-chloroisopropyl]ether	36-3096	AAB1876				W	<	40		0.5 UG/L				GCMS	18188	28326	ORGANIC
Chloroaniline [4-]	36-3096	AAB1876				W	<	40		140 UG/L				GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3096	AAB1876				W	<	44		75 UG/L				GCMS	18188	28326	ORGANIC
Methylphenol [4-]	36-3096	AAB1876				W	<	44		180 UG/L				GCMS	18188	28326	ORGANIC
Dimethylphenol [2,4-]	36-3096	AAB1876				W	<	40		700 UG/L				GCMS	18188	28326	ORGANIC
Isopropylbenzene	36-3096	AAB1876				W	<	10		1400 UG/L				GCMS	18188	28326	ORGANIC
Butylbenzene [tert-]	36-3096	AAB1876				W	<	10		600 UG/L				GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3096	AAB1876				W	<	10		700 UG/L				GCMS	18188	28326	ORGANIC
Chlorotoluene [o-]	36-3096	AAB1876				W	<	10		18 UG/L				GCMS	18188	28326	ORGANIC
Trimethylbenzene [1,2,4-]	36-3096	AAB1876				W	<	20		0.2 UG/L				GCMS	18188	28326	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3096	AAB1876				W	<	10		210 UG/L				GCMS	18188	28326	ORGANIC
Trichloropropane [1,2,3-]	36-3096	AAB1876				W	<	10		7 UG/L				GCMS	18188	28326	ORGANIC
Dichloroethane [1,1-]	36-3096	AAB1876				W	<	10		3500 UG/L				GCMS	18188	28326	ORGANIC
Dichloroethane [1,2-]	36-3096	AAB1876				W	<	10		0.58 UG/L				GCMS	18188	28326	ORGANIC
Bromodichloromethane	36-3096	AAB1876				W	<	10		4.4 UG/L				GCMS	18188	28326	ORGANIC
Bromoforn	36-3096	AAB1876				W	<	10		3500 UG/L				GCMS	18188	28326	ORGANIC
Carbon disulfide	36-3096	AAB1876				W	<	210		5 UG/L				GCMS	18188	28326	ORGANIC
Methylene chloride	36-3096	AAB1876				W	<	20		14000 UG/L				GCMS	18188	28326	ORGANIC
Vinyl chloride	36-3096	AAB1876				W	<	20		0.0004 UG/L				GCMS	18188	28326	ORGANIC
Chloroethane	36-3096	AAB1876				W	<	20		0.32 UG/L				GCMS	18188	28326	ORGANIC
Bromochloromethane	36-3096	AAB1876				W	<	20		11000 UG/L				GCMS	18188	28326	ORGANIC
Dibromomethane	36-3096	AAB1876				W	<	20		2200 UG/L				GCMS	18188	28326	ORGANIC
Acetone	36-3096	AAB1876				W	<	10		0.0004 UG/L				GCMS	18188	28326	ORGANIC
Bromobenzene	36-3096	AAB1876				W	<	40		11000 UG/L				GCMS	18188	28326	ORGANIC
Bromophenylphenyl ether [4-]	36-3096	AAB1876				W	<	40		2200 UG/L				GCMS	18188	28326	ORGANIC
Benzyl alcohol	36-3096	AAB1876				W	<	40		11000 UG/L				GCMS	18188	28326	ORGANIC
Nitrophenol [4-]	36-3096	AAB1876				W	<	100		110 UG/L				GCMS	18188	28326	ORGANIC
Nitroaniline [4-]	36-3096	AAB1876				W	<	100		110 UG/L				GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	<	180		UG/L				GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	<	340		UG/L				GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	<	100		UG/L				GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	<	1400		UG/L				GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	<	220		UG/L				GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	<	160		UG/L				GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	<	790		UG/L				GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	<	1100		UG/L				GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	<	130		UG/L				GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	<	630		UG/L				GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3096	AAB1876				W	<	110		UG/L				GCMS	18188	28326	ORGANIC
Chlorophenol [o-]	36-3096	AAB1876				W	<	40		170 UG/L				GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,2] [o-]	36-3096	AAB1876				W	<	40		600 UG/L				GCMS	18188	28326	ORGANIC
Trichlorobenzene [1,2,4-]	36-3096	AAB1876				W	<	40		70 UG/L				GCMS	18188	28326	ORGANIC
Anthracene	36-3096	AAB1876				W	<	40		10000 UG/L				GCMS	18188	28326	ORGANIC
Hexachlorobenzene	36-3096	AAB1876				W	<	40		1 UG/L				GCMS	18188	28326	ORGANIC
Di-n-octyl phthalate	36-3096	AAB1876				W	<	40		700 UG/L				GCMS	18188	28326	ORGANIC
Bis[2-ethylhexyl]phthalate	36-3096	AAB1876				W	<	40		8 UG/L				GCMS	18188	28326	ORGANIC
Bis[2-chloroethoxy]methane	36-3096	AAB1876				W	<	40		UG/L				GCMS	18188	28326	ORGANIC
Dinitrophenol [2,4-]	36-3096	AAB1876				W	<	100		70 UG/L				GCMS	18188	28326	ORGANIC
Benzolaldehyde	36-3096	AAB1876				W	<	40		0.2 UG/L				GCMS	18188	28326	ORGANIC
Acenaphthene	36-3096	AAB1876				W	<	40		2100 UG/L				GCMS	18188	28326	ORGANIC
Pentachlorophenol	36-3096	AAB1876				W	<	100		1 UG/L				GCMS	18188	28326	ORGANIC
Hexachlorobutadiene	36-3096	AAB1876				W	<	40		4.5 UG/L				GCMS	18188	28326	ORGANIC
Fluorene	36-3096	AAB1876				W	<	40		1400 UG/L				GCMS	18188	28326	ORGANIC
Nitrosodiphenylamine [H-]	36-3096	AAB1876				W	<	40		7.1 UG/L				GCMS	18188	28326	ORGANIC
Butyl benzyl phthalate	36-3096	AAB1876				W	<	40		100 UG/L				GCMS	18188	28326	ORGANIC
Bis[2-chloroethyl]ether	36-3096	AAB1876				W	<	40		0.032 UG/L				GCMS	18188	28326	ORGANIC
Phenol	36-3096	AAB1876				W	<	40		21000 UG/L				GCMS	18188	28326	ORGANIC
Dinitrotoluene [2,6-]	36-3096	AAB1876				W	<	40		0.05 UG/L				GCMS	18188	28326	ORGANIC
Chloro-3-methylphenol [4-]	36-3096	AAB1876				W	<	40		7000 UG/L				GCMS	18188	28326	ORGANIC
Benzofuranthracene	36-3096	AAB1876				W	<	40		0.1 UG/L				GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3096	AAB1876				W	<	40		600 UG/L				GCMS	18188	28326	ORGANIC
Dibenzol hianthracene	36-3096	AAB1876				W	<	40		0.3 UG/L				GCMS	18188	28326	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Methyl-4,6-dinitrophenol [2-1]	36-3096	AAB1876				W	<	100						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Phenanthrene	36-3096	AAB1876				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzidine [3,3'-1]	36-3096	AAB1876				W	<	40		0.078				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylnaphthalene [2-1]	36-3096	AAB1876				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitroaniline [2-1]	36-3096	AAB1876				W	<	100						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrophenol [2-1]	36-3096	AAB1876				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Naphthalene	36-3097	AAB1877				W	<	40		1400				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Silver	36-3097	AAB1877				W	<	40		1700				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Aluminum	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Magnesium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Manganese	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Sodium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nickel	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Lead	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Antimony	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Selenium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Calcium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Cadmium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Cyanide	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Cobalt	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chromium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Copper	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Iron	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Potassium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Thallium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Vanadium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Zinc	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Silver	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Arsenic	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Barium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Beryllium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Manganese	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Sodium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nickel	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Lead	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Antimony	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Selenium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Thallium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Vanadium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Mercury	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Potassium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Mercury	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Copper	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Cobalt	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Zinc	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Magnesium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Iron	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chromium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Cadmium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Barium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Cyanide	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Beryllium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Vanadium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chromium	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Arsenic	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dinitrotoluene [2,4-1]	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzofluorene	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzocyclopentadiene	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorobenzene	36-3097	AAB1877				W	<	40						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Trichloroethane [1,1,1-]	36-3097	AAB1877				W	<	5		200 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzene	36-3097	AAB1877				W	<	5		5 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Diethyl phthalate	36-3097	AAB1877				W	<	29		5000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Acenaphthene	36-3097	AAB1877				W	<	29		2100 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Isophorone	36-3097	AAB1877				W	<	29		370 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachlorocyclopentadiene	36-3097	AAB1877				W	<	29		50 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorophenyl ether [4-]	36-3097	AAB1877				W	<	29						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachloroethane	36-3097	AAB1877				W	<	29		25 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzole acid	36-3097	AAB1877				W	<	140		140000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloromethane	36-3097	AAB1877				W	<	10		27 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorophenol [2,4,6-]	36-3097	AAB1877				W	<	29		3.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Pentachlorophenol	36-3097	AAB1877				W	<	71		4.5 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachlorobutadiene	36-3097	AAB1877				W	<	29		1400 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Fluorene	36-3097	AAB1877				W	<	29		7.1 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrosodiphenylamine [N-]	36-3097	AAB1877				W	<	29		100 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butyl benzyl phthalate	36-3097	AAB1877				W	<	29						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Phenanthrene	36-3097	AAB1877				W	<	29		3500 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Di-n-butyl phthalate	36-3097	AAB1877				W	<	29		600 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,2] [p-]	36-3097	AAB1877				W	<	29		1700 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylphenol [2-]	36-3097	AAB1877				W	<	29		0.078 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzidine [3,3'-]	36-3097	AAB1877				W	<	29		2800 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloronaphthalene [2-]	36-3097	AAB1877				W	<	29		1400 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylnaphthalene [2-]	36-3097	AAB1877				W	<	29						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Naphthalene	36-3097	AAB1877				W	<	29						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrophenol [2-]	36-3097	AAB1877				W	<	29						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitroaniline [2-]	36-3097	AAB1877				W	<	71						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	57						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	140						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	280						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	220						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	81						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	180						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	1000						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chrysene	36-3097	AAB1877				W	<	29		0.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butylbenzene [sec-]	36-3097	AAB1877				W	<	5						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Xylenes (o + m + p) [Mixed-]	36-3097	AAB1877				W	<	5		10000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Tetrachloroethylene	36-3097	AAB1877				W	<	5		5 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorodibromomethane	36-3097	AAB1877				W	<	5		4.2 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorobenzene	36-3097	AAB1877				W	<	5		100 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	160						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	200						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	120						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dimethyl phthalate	36-3097	AAB1877				W	<	12		350000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Pyrene	36-3097	AAB1877				W	<	12		1000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dinitrotoluene [2,4-]	36-3097	AAB1877				W	<	12		0.05 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorophenol [2,4-]	36-3097	AAB1877				W	<	12		100 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bis[2-chloroisopropyl] ether	36-3097	AAB1877				W	<	12		0.5 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloroaniline [4-]	36-3097	AAB1877				W	<	12		140 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3097	AAB1877				W	<	23		75 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylphenol [4-]	36-3097	AAB1877				W	<	12		180 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dimethylphenol [2,4-]	36-3097	AAB1877				W	<	12		700 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Azobenzene	36-3097	AAB1877				W	<	12		0.32 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bromophenyl ether [4-]	36-3097	AAB1877				W	<	12						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzyl alcohol	36-3097	AAB1877				W	<	12		11000 UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	75						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	290						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	61						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	55						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	29						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	34						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	<	41						Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Unknown organic compound	36-3097	AAB1878				W	T	240			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene (1,2) [o-]	36-3097	AAB1878				W		12		600	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylphenol [2-]	36-3097	AAB1878				W		12		1700	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene (1,3) [m-]	36-3097	AAB1878				W		12		0.078	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorophenol [2-]	36-3097	AAB1878				W		12		2800	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylphenol [2-]	36-3097	AAB1878				W		12		1400	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Naphthalene	36-3097	AAB1878				W		12		1400	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrophenol [2-]	36-3097	AAB1878				W		12		1400	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrophenol [2-]	36-3097	AAB1878				W		12		32	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorophenol [2,4,6-]	36-3097	AAB1878				W		12		4.5	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachlorobutadiene	36-3097	AAB1878				W		12		1400	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Fluorene	36-3097	AAB1878				W		12		7.1	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrodiphenylamine [N-]	36-3097	AAB1878				W		12		100	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butyl benzyl phthalate	36-3097	AAB1878				W		130			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1878				W		210			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1878				W		51			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1878				W		82			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitroaniline [3-]	36-3097	AAB1878				W		31		110	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrobenzene	36-3097	AAB1878				W		12		18	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorophenol [2,4,5-]	36-3097	AAB1878				W		31		3500	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorophenol [o-]	36-3097	AAB1878				W		12		170	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Isopropyltoluene [4-]	36-3097	AAB1878				W		5		1400	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Isopropyltoluene [tert-]	36-3097	AAB1878				W		5		210	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butylbenzene [tert-]	36-3097	AAB1878				W		10		18	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dibrom-3-chloropropane [1,2-]	36-3097	AAB1878				W		5		600	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trimethylbenzene [1,2,4-]	36-3097	AAB1878				W		5		700	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene (1,2) [o-]	36-3097	AAB1878				W		5		1.8	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorotoluene [o-]	36-3097	AAB1878				W		5		5	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3097	AAB1878				W		5		5	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichloroethane	36-3097	AAB1878				W		20		1700	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Butanone [2-]	36-3097	AAB1878				W		5		5	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloropropane [1,2-]	36-3097	AAB1878				W		10		7000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3097	AAB1878				W		5		11000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorodifluoromethane	36-3097	AAB1878				W		5		7	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Trichlorofluoromethane	36-3097	AAB1878				W		5		3500	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichloroethane [1,1-]	36-3097	AAB1878				W		5		0.56	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bromodichloromethane	36-3097	AAB1878				W		5		4.4	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Bromotoluene	36-3097	AAB1878				W		38		3500	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Carbon disulfide	36-3097	AAB1878				W		5		5	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Methylene chloride	36-3097	AAB1878				W		12		0.2	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chrysene	36-3097	AAB1878				W		12		0.4	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Indeno[1,2,3-cd]pyrene	36-3097	AAB1878				W		12		50	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzol[a,h]phenylene	36-3097	AAB1878				W		12		25	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Saturated hydrocarbons	36-3097	AAB1878				W		12		140000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dibenzofuran	36-3097	AAB1878				W		12		0.0007	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachlorocyclopentadiene	36-3097	AAB1878				W		12		6.1	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chlorophenyl ether [4-]	36-3097	AAB1878				W		12		0.005	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Hexachloroethane	36-3097	AAB1878				W		12		0.005	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzotriazole	36-3097	AAB1878				W		12		0.2	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrosodimethylamine [N-]	36-3097	AAB1878				W		12		1400	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Aniline	36-3097	AAB1878				W		12		0.2	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrosodipropylamine [N-]	36-3097	AAB1878				W		12		0.2	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Acenaphthylene	36-3097	AAB1878				W		12		0.2	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzofluoranthene	36-3097	AAB1878				W		12		0.2	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Fluoranthene	36-3097	AAB1878				W		12		0.2	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzobifluoranthene	36-3097	AAB1878				W		12		0.2	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	UNITS	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Phenanthrene	36-3097	AAB1878				W	<	12			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chl-n-butyl phthalate	36-3097	AAB1878				W	<	12		3500	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Diethyl phthalate	36-3097	AAB1878				W	<	12		5000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Acenaphthene	36-3097	AAB1878				W	<	12		2100	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Isopropyltoluene [4-]	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Isopropylbenzene	36-3097	AAB1877				W	<	5		1400	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Butylbenzene [tert-]	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloropropane [1,2,3-]	36-3097	AAB1877				W	<	5		210	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dibromo-3-chloropropane [1,2-]	36-3097	AAB1877				W	<	10		0.2	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trimethylbenzene [1,2,4-]	36-3097	AAB1877				W	<	5		18	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorobenzene [1,2] [p-]	36-3097	AAB1877				W	<	5		600	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorotoluene [p-]	36-3097	AAB1877				W	<	5		700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Tetrachloroethane [1,1,2,2-]	36-3097	AAB1877				W	<	5		1.8	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloroethane	36-3097	AAB1877				W	<	5		5	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloroethane [1,1,2-]	36-3097	AAB1877				W	<	5		5	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Butanone [2-]	36-3097	AAB1877				W	<	20		1700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloropropane [1,2-]	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3097	AAB1877				W	<	10		7000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorodifluoromethane	36-3097	AAB1877				W	<	5		11000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichlorofluoromethane	36-3097	AAB1877				W	<	5		7	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloroethane [1,1-]	36-3097	AAB1877				W	<	5		3500	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloroethane [1,1-]	36-3097	AAB1877				W	<	5		0.56	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromodichloromethane	36-3097	AAB1877				W	<	5		4.4	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromomethane	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Carbon disulfide	36-3097	AAB1877				W	<	28		3500	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methylene chloride	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Vinyl chloride	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chloroethane	36-3097	AAB1877				W	<	10		14000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Toluene	36-3097	AAB1877				W	<	5		1000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromobenzene	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trimethylbenzene [1,3,5-]	36-3097	AAB1877				W	<	5		14	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methyl-2-pentanone [4-]	36-3097	AAB1877				W	<	20		1700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloroethane [1,2-]	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dibromomethane [1,2-]	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichlorobenzene [1,4] [p-]	36-3097	AAB1877				W	<	34		75	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chlorotoluene [p-]	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Propylbenzene	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloropropane [trans-1,3-]	36-3097	AAB1877				W	<	5		0.19	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dichloropropane [cis-1,3-]	36-3097	AAB1877				W	<	5		0.19	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Styrene	36-3097	AAB1877				W	<	5		100	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Ethylbenzene	36-3097	AAB1877				W	<	5		700	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromochloromethane	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dibromomethane	36-3097	AAB1877				W	<	5		0.0004	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methyl iodide	36-3097	AAB1877				W	<	5			UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Nitrosodimethylamine [N-]	36-3097	AAB1877				W	<	29		0.0007	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Aniline	36-3097	AAB1877				W	<	29		6.1	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Nitrosodi-n-propylamine [N-]	36-3097	AAB1877				W	<	29		0.005	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dinitrotoluene [2,6-]	36-3097	AAB1877				W	<	29		0.05	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Chloro-3-methylphenol [4-]	36-3097	AAB1877				W	<	29		7000	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Benzalacetone	36-3097	AAB1877				W	<	29		0.1	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3097	AAB1877				W	<	29		600	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Dibenzol, fluoranthene	36-3097	AAB1877				W	<	29		0.3	UG/L				Septic Tank east of building 1, TA-36	GCMS	18188	28326	ORGANIC
Vinyl chloride	36-3097	AAB1878				W	<	10		2	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chloroethane	36-3097	AAB1878				W	<	10		14000	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromochloromethane	36-3097	AAB1878				W	<	5			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Dibromomethane	36-3097	AAB1878				W	<	5		0.0004	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Methyl iodide	36-3097	AAB1878				W	<	5			UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Chloromethane	36-3097	AAB1878				W	<	13		27	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Bromomethane	36-3097	AAB1878				W	<	10		48	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC
Trichloroethane [1,1,1-]	36-3097	AAB1878				W	<	5		200	UG/L	FD			Septic Tank east of building 1, TA-36	GCMS	18188	28334	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	S	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	TECH	REQUEST NUMBER	REPORT NUMBER	SUITE
Benzene	36-3097	AAB1878				W	<	5		5	UG/L	FD		GCMS	18188	28334	ORGANIC
Chloroform	36-3097	AAB1878				W	<	5		100	UG/L	FD		GCMS	18188	28334	ORGANIC
Acetone	36-3097	AAB1878				W	<	20		3500	UG/L	FD		GCMS	18188	28334	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3097	AAB1878				W	<	5		13	UG/L	FD		GCMS	18188	28334	ORGANIC
Dichloropropane [2,2-]	36-3097	AAB1878				W	<	5			UG/L	FD		GCMS	18188	28334	ORGANIC
Hexanone [2-]	36-3097	AAB1878				W	<	20			UG/L	FD		GCMS	18188	28334	ORGANIC
Dichloropropane [1,1-]	36-3097	AAB1878				W	<	5			UG/L	FD		GCMS	18188	28334	ORGANIC
Carbon tetrachloride	36-3097	AAB1878				W	<	5			UG/L	FD		GCMS	18188	28334	ORGANIC
Dichloroethane [1,2-]	36-3097	AAB1878				W	<	5		600	UG/L	FD		GCMS	18188	28334	ORGANIC
Dichloroethane [1,3-] [m-]	36-3097	AAB1878				W	<	5			UG/L	FD		GCMS	18188	28334	ORGANIC
Dichloropropane [1,2-]	36-3097	AAB1878				W	<	5			UG/L	FD		GCMS	18188	28334	ORGANIC
Dichloropropane [1,3-]	36-3097	AAB1878				W	<	5		10000	UG/L	FD		GCMS	18188	28334	ORGANIC
Benzene [sec-]	36-3097	AAB1878				W	<	5			UG/L	FD		GCMS	18188	28334	ORGANIC
Xylenes (o + m + p) [mixed-]	36-3097	AAB1878				W	<	5		42	UG/L	FD		GCMS	18188	28334	ORGANIC
Tetrachloroethylene	36-3097	AAB1878				W	<	5			UG/L	FD		GCMS	18188	28334	ORGANIC
Chlorobromomethane	36-3097	AAB1878				W	<	6		100	UG/L	FD		GCMS	18188	28334	ORGANIC
Chlorobenzene	36-3097	AAB1878				W	<	5		1000	UG/L	FD		GCMS	18188	28334	ORGANIC
Toluene	36-3097	AAB1878				W	<	5			UG/L	FD		GCMS	18188	28334	ORGANIC
Bromobenzene	36-3097	AAB1878				W	<	5		14	UG/L	FD		GCMS	18188	28334	ORGANIC
Trimethylbenzene [1,3,5-]	36-3097	AAB1878				W	<	20		1700	UG/L	FD		GCMS	18188	28334	ORGANIC
Methyl-2-pentanone [4-]	36-3097	AAB1878				W	<	5		5	UG/L	FD		GCMS	18188	28334	ORGANIC
Dichloroethane [1,2-]	36-3097	AAB1878				W	<	5			UG/L	FD		GCMS	18188	28334	ORGANIC
Dichloroethane [1,3-]	36-3097	AAB1878				W	<	5		75	UG/L	FD		GCMS	18188	28334	ORGANIC
Dichloroethane [1,4-] [p-]	36-3097	AAB1878				W	<	15			UG/L	FD		GCMS	18188	28334	ORGANIC
Chlorotoluene [p-]	36-3097	AAB1878				W	<	5			UG/L	FD		GCMS	18188	28334	ORGANIC
Butylbenzene [n-]	36-3097	AAB1878				W	<	5			UG/L	FD		GCMS	18188	28334	ORGANIC
Propylbenzene	36-3097	AAB1878				W	<	5		0.19	UG/L	FD		GCMS	18188	28334	ORGANIC
Dichloropropane [trans-1,3-]	36-3097	AAB1878				W	<	5		0.19	UG/L	FD		GCMS	18188	28334	ORGANIC
Dichloropropane [cis-1,3-]	36-3097	AAB1878				W	<	5		100	UG/L	FD		GCMS	18188	28334	ORGANIC
Styrene	36-3097	AAB1878				W	<	5		700	UG/L	FD		GCMS	18188	28334	ORGANIC
Ethylbenzene	36-3097	AAB1878				W	<	6			UG/L	FD		GCMS	18188	28334	ORGANIC
Unknown organic compound	36-3097	AAB1878				W	<	31		2200	UG/L	FD		GCMS	18188	28326	ORGANIC
Nitrophenol [4-]	36-3097	AAB1878				W	<	31		110	UG/L	FD		GCMS	18188	28326	ORGANIC
Nitroaniline [4-]	36-3097	AAB1878				W	<	89			UG/L	FD		GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1878				W	<	69			UG/L	FD		GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1878				W	<	56			UG/L	FD		GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1878				W	<	100			UG/L	FD		GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1878				W	<	260			UG/L	FD		GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1878				W	<	150			UG/L	FD		GCMS	18188	28326	ORGANIC
Tetrachloroethane [1,2,4-]	36-3097	AAB1878				W	<	12		70	UG/L	FD		GCMS	18188	28326	ORGANIC
Antracene	36-3097	AAB1878				W	<	12		10000	UG/L	FD		GCMS	18188	28326	ORGANIC
Hexachlorobenzene	36-3097	AAB1878				W	<	12		1	UG/L	FD		GCMS	18188	28326	ORGANIC
Di-n-octyl phthalate	36-3097	AAB1878				W	<	12		700	UG/L	FD		GCMS	18188	28326	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3097	AAB1878				W	<	12		6	UG/L	FD		GCMS	18188	28326	ORGANIC
Bis(2-chloroethyl)methane	36-3097	AAB1878				W	<	12		0.032	UG/L	FD		GCMS	18188	28326	ORGANIC
Bis(2-chloroethyl)ether	36-3097	AAB1878				W	<	12		21000	UG/L	FD		GCMS	18188	28326	ORGANIC
Phenol	36-3097	AAB1878				W	<	12		0.05	UG/L	FD		GCMS	18188	28326	ORGANIC
Dinitrotoluene [2,6-]	36-3097	AAB1878				W	<	12		7000	UG/L	FD		GCMS	18188	28326	ORGANIC
Chloro-3-methylphenol [4-]	36-3097	AAB1878				W	<	12		0.1	UG/L	FD		GCMS	18188	28326	ORGANIC
Benzofuran	36-3097	AAB1878				W	<	12		600	UG/L	FD		GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,3-] [m-]	36-3097	AAB1878				W	<	12		0.3	UG/L	FD		GCMS	18188	28326	ORGANIC
Dibenzofuran	36-3097	AAB1878				W	<	12			UG/L	FD		GCMS	18188	28326	ORGANIC
Methyl-4,6-dinitrophenol [2-]	36-3097	AAB1878				W	<	31		70	UG/L	FD		GCMS	18188	28326	ORGANIC
Dinitrophenol [2,4-]	36-3097	AAB1878				W	<	12		0.2	UG/L	FD		GCMS	18188	28326	ORGANIC
Benzofuran	36-3097	AAB1878				W	<	12		370	UG/L	FD		GCMS	18188	28326	ORGANIC
Isophorone	36-3097	AAB1878				W	<	29		180	UG/L				18188	28326	ORGANIC
Methylphenol [4-]	36-3097	AAB1877				W	<	29		700	UG/L				18188	28326	ORGANIC
Dimethylphenol [2,4-]	36-3097	AAB1877				W	<	29		0.32	UG/L				18188	28326	ORGANIC
Azobenzene	36-3097	AAB1877				W	<	29			UG/L				18188	28326	ORGANIC
Bromophenyl ether [4-]	36-3097	AAB1877				W	<	29			UG/L				18188	28326	ORGANIC
Benzyl alcohol	36-3097	AAB1877				W	<	29		11000	UG/L				18188	28326	ORGANIC

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Nitrophenol [4-]	36-3097	AAB1877				W	<	71		2200				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Nitroaniline [4-]	36-3097	AAB1877				W	<	71		110				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Acetone	36-3097	AAB1877				W	<	20		3500				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Methyl 4,6-dinitrophenol [2-]	36-3097	AAB1877				W	<	71						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Dichlorophenol [2,4-]	36-3097	AAB1877				W	<	29		100				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Trichlorobenzene [1,2,4-]	36-3097	AAB1877				W	<	29		70				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Anthrane	36-3097	AAB1877				W	<	29		1000				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Hexachlorobenzene	36-3097	AAB1877				W	<	29		1				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Di-n-ethyl phthalate	36-3097	AAB1877				W	<	29		700				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Bis(2-ethylhexyl)phthalate	36-3097	AAB1877				W	<	29		6				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Bis(2-chloroethoxy)methane	36-3097	AAB1877				W	<	29		0.022				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Bis(2-chloroethyl)ether	36-3097	AAB1877				W	<	29		21000				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Phenol	36-3097	AAB1877				W	<	29		0.5				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Chloroaniline [4-]	36-3097	AAB1877				W	<	29		140				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Tetrachloroethane [1,1,1,2-]	36-3097	AAB1877				W	<	29		75				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Dichloropropane [2,2-]	36-3097	AAB1877				W	<	5		13				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Hexanone [2-]	36-3097	AAB1877				W	<	20						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Dichloropropene [1,1-]	36-3097	AAB1877				W	<	5		5				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Carbon tetrachloride	36-3097	AAB1877				W	<	5		5				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Dichlorobenzene [1,3] [m-]	36-3097	AAB1877				W	<	5		600				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Dichloroethane [1,2-]	36-3097	AAB1877				W	<	5						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Dichloropropane [1,3-]	36-3097	AAB1877				W	<	5						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	TI	450						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	TI	100						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	TI	740						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	TI	130						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	TI	750						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	TI	200						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	TI	610						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Unknown organic compound	36-3097	AAB1877				W	TI	61						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Acenaphthylene	36-3097	AAB1877				W	<	29						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Benzofluoranthene	36-3097	AAB1877				W	<	29		0.2				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Fluoranthene	36-3097	AAB1877				W	<	29		1400				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Benzofluoranthene	36-3097	AAB1877				W	<	29		0.2				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Nitroaniline [3-]	36-3097	AAB1877				W	<	71		110				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Nitrobenzene	36-3097	AAB1877				W	<	29		18				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Trichlorophenol [2,4,5-]	36-3097	AAB1877				W	<	71		3500				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Chlorophenol [6-]	36-3097	AAB1877				W	<	29		170				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Bromomethane	36-3097	AAB1877				W	<	10		49				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Dinitrophenol [2,4-]	36-3097	AAB1877				W	<	71		70				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Indenol [1,2,3-cd]pyrene	36-3097	AAB1877				W	<	29		0.4				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Dibenzodurene	36-3097	AAB1877				W	<	29						Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Pyrene	36-3097	AAB1877				W	<	29		1000				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Dimethyl phthalate	36-3097	AAB1877				W	<	29		350000				Septic Tank east of building 1, 1A-36	GCMS	18188	28326	ORGANIC
Silver	NA	AAB2140				W	<	2		170				Leachfield	ICPES	20316	34753	INORGANIC
Arsenic	NA	AAB2140				W	<	92.8		50				Leachfield	GFAA	20316	34753	INORGANIC
Aluminum	NA	AAB2140				W	<	2						Leachfield	ICPES	20316	34753	INORGANIC
Silver	NA	AAB2140				W	<	2		170				Leachfield	ICPES	20316	34753	INORGANIC
Barium	NA	AAB2140				W	<	1		2000				Leachfield	ICPES	20316	34753	INORGANIC
Calcium	NA	AAB2140				W	<	29.2						Leachfield	ICPES	20316	34753	INORGANIC
Magnesium	NA	AAB2140				W	<	27						Leachfield	ICPES	20316	34753	INORGANIC
Calcium	NA	AAB2140				W	<	17.3						Leachfield	ICPES	20316	34753	INORGANIC
Aluminum	NA	AAB2140				W	<	61.7						Leachfield	ICPES	20316	34753	INORGANIC
Copper	NA	AAB2140				W	<	8.2		1300				Leachfield	ICPES	20316	34753	INORGANIC
Copper	NA	AAB2140				W	<	8.2		1300				Leachfield	ICPES	20316	34753	INORGANIC
Iron	NA	AAB2140				W	<	67.3						Leachfield	ICPES	20316	34753	INORGANIC
Iron	NA	AAB2140				W	<	73.9						Leachfield	ICPES	20316	34753	INORGANIC
Mercury	NA	AAB2140				W	<	0.4		2				Leachfield	CVA	20316	34753	INORGANIC
Mercury	NA	AAB2140				W	<	0.4		2				Leachfield	CVA	20316	34753	INORGANIC

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Potassium	NA	AAB2140				W	< 367			UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Potassium	NA	AAB2140				W	< 367			UG/L	EB			Leachfield	ICPES	20316	34753	INORGANIC
Zinc	NA	AAB2140				W	< 14.6		10000	UG/L	EB			Leachfield	ICPES	20316	34753	INORGANIC
Zinc	NA	AAB2140				W	< 13.1		10000	UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Cadmium	NA	AAB2140				W	< 3		5	UG/L	EB			Leachfield	ICPES	20316	34753	INORGANIC
Cyanide	NA	AAB2140				W	< 10		200	UG/L	EB			Leachfield	COLOR	20316	34753	INORGANIC
Cobalt	NA	AAB2140				W	< 4			UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Cobalt	NA	AAB2140				W	< 4			UG/L	EB			Leachfield	ICPES	20316	34753	INORGANIC
Chromium	NA	AAB2140				W	< 4		100	UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Chromium	NA	AAB2140				W	< 4		100	UG/L	EB			Leachfield	ICPES	20316	34753	INORGANIC
Barium	NA	AAB2140				W	< 4		2000	UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Beryllium	NA	AAB2140				W	< 1.3		4	UG/L	EB			Leachfield	ICPES	20316	34753	INORGANIC
Cadmium	NA	AAB2140				W	< 3		5	UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Manganese	NA	AAB2140				W	< 1.5		180	UG/L	EB			Leachfield	ICPES	20316	34753	INORGANIC
Manganese	NA	AAB2140				W	< 1		180	UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Sodium	NA	AAB2140				W	< 253			UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Sodium	NA	AAB2140				W	< 158			UG/L	EB			Leachfield	ICPES	20316	34753	INORGANIC
Nickel	NA	AAB2140				W	< 6		100	UG/L	EB			Leachfield	ICPES	20316	34753	INORGANIC
Nickel	NA	AAB2140				W	< 6		100	UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Lead	NA	AAB2140				W	< 1		50	UG/L	EB			Leachfield	GFAA	20316	34753	INORGANIC
Antimony	NA	AAB2140				W	< 18		6	UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Antimony	NA	AAB2140				W	< 18		50	UG/L	EB			Leachfield	ICPES	20316	34753	INORGANIC
Selenium	NA	AAB2140				W	< 2		2	UG/L	EB			Leachfield	GFAA	20316	34753	INORGANIC
Thallium	NA	AAB2140				W	< 2		240	UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Vanadium	NA	AAB2140				W	< 3		240	UG/L	EB			Leachfield	ICPES	20316	34753	INORGANIC
Magnesium	NA	AAB2140				W	< 27			UG/L	EB	D		Leachfield	ICPES	20316	34753	INORGANIC
Beryllium	NA	AAB2140				W	< 1		600	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Dichlorobenzene [1,2] [p-]	NA	AAB2140				W	< 5		14000	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Chloroethane	NA	AAB2140				W	< 10			UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Bromochloromethane	NA	AAB2140				W	< 5		0.0004	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Dibromomethane	NA	AAB2140				W	< 5			UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Methyl iodide	NA	AAB2140				W	< 10		27	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Chloromethane	NA	AAB2140				W	< 10		49	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Bromomethane	NA	AAB2140				W	< 5		200	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Trichloroethane [1,1,1-]	NA	AAB2140				W	< 5		5	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Benzene	NA	AAB2140				W	< 5		100	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Chlorobenzene	NA	AAB2140				W	< 5		1000	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Toluene	NA	AAB2140				W	< 5			UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Bromobenzene	NA	AAB2140				W	< 5		14	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Trimethylbenzene [1,3,5-]	NA	AAB2140				W	< 20		1700	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Methyl-2-pentanone [4-]	NA	AAB2140				W	< 5		5	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Dichloroethane [1,2-]	NA	AAB2140				W	< 5			UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Dibromomethane [1,2-]	NA	AAB2140				W	< 5		75	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Dichlorobenzene [1,4] [p-]	NA	AAB2140				W	< 5		700	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Ethylbenzene	NA	AAB2140				W	< 5		3500	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Acetone	NA	AAB2140				W	< 20		13	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Tetrachloroethane [1,1,1,2-]	NA	AAB2140				W	< 5			UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Dichloropropane [2,2-]	NA	AAB2140				W	< 20			UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Hexanone [2-]	NA	AAB2140				W	< 5			UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Dichloropropene [1,1-]	NA	AAB2140				W	< 5		5	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Carbon tetrachloride	NA	AAB2140				W	< 5		600	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Dichlorobenzene [1,3] [m-]	NA	AAB2140				W	< 5		100	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Styrene	NA	AAB2140				W	< 5		100	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Dichloroethane [trans-1,2-]	NA	AAB2140				W	< 5		70	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Dichloroethylene [cis-1,2-]	NA	AAB2140				W	< 5			UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Dichloropropane [1,3-]	NA	AAB2140				W	< 5			UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Butylbenzene [sec-]	NA	AAB2140				W	< 5		10000	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Xylenes (o + m + p) [Mixed-]	NA	AAB2140				W	< 5		5	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Tetrachloroethylene	NA	AAB2140				W	< 5		4.2	UG/L	EB			Leachfield	GMS	20298	32869	ORGANIC
Chlorobromomethane	NA	AAB2140				W	< 5							Leachfield	GMS	20298	32869	ORGANIC

ANALYTE	LOC ID	SAMPLE ID	BEGIN	END	UNITS	MATRIX	SAMPLE VALUE	UTL LEVEL	SAL LEVEL	FIELD CODE	LAB CODE	EPA QUAL	SAMPLE LOCATION	TECH CODE	REQUEST NUMBER	REPORT NUMBER	SUITE
Trichlorobenzene [1,2,4]	NA	AAB2140				W	< 5		70 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Chlorobenzene [B]	NA	AAB2140				W	< 5		UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Butylbenzene [B]	NA	AAB2140				W	< 5		UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Propylbenzene	NA	AAB2140				W	< 5		UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Dichloropropane [trans-1,3]	NA	AAB2140				W	< 5		0.19 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Dichloropropane [cis-1,3]	NA	AAB2140				W	< 5		0.19 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Chlorotoluene [B]	NA	AAB2140				W	< 5		700 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Naphthalene	NA	AAB2140				W	< 5		1400 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Hexachlorocycladiene	NA	AAB2140				W	< 5		4.5 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Trichlorobenzene [1,2,3]	NA	AAB2140				W	< 5		UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Tetrachlorobenzene [1,1,2,2]	NA	AAB2140				W	< 5		1.8 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Trichlorobenzene	NA	AAB2140				W	< 5		5 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Trichloroethane [1,1,2]	NA	AAB2140				W	< 5		5 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Butanone [2]	NA	AAB2140				W	< 20		1700 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Dichloropropane [1,2]	NA	AAB2140				W	< 5		5 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Trichloro-1,2,2-trifluoroethane [1,1,2]	NA	AAB2140				W	< 5		7000 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Dichlorodifluoromethane	NA	AAB2140				W	< 5		3500 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Trichlorofluoromethane	NA	AAB2140				W	< 5		0.56 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Dichloroethane [1,1]	NA	AAB2140				W	< 5		4.4 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Bromodichloromethane	NA	AAB2140				W	< 5		3500 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Bromobrom	NA	AAB2140				W	< 5		5 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Carbon disulfide	NA	AAB2140				W	< 5		210 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Methylene chloride	NA	AAB2140				W	< 5		5 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Vinyl chloride	NA	AAB2140				W	< 10		210 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Trichloropropane [1,2,3]	NA	AAB2140				W	< 5		210 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Butylbenzene [trans-1,3]	NA	AAB2140				W	< 5		1400 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Isopropylbenzene [trans-1,3]	NA	AAB2140				W	< 5		100 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Chlorobrom	NA	AAB2140				W	< 5		UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Isopropyltoluene [4-]	NA	AAB2140				W	< 5		0.2 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Dibromo-3-chloropropane [1,2]	NA	AAB2140				W	< 10		UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Trimethylbenzene [1,2,4]	NA	AAB2140				W	< 5		18 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Nitrosodiphenylamine [N-]	NA	AAB2140				W	< 5		7.1 UG/L	EB			Leachfield	GCMS	20298	32869	ORGANIC
Dibenzofuran	NA	AAB2140				W	< 10		0.3 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Methyl-4,6-dinitrophenol [2]	NA	AAB2140				W	< 50		70 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Dinitrophenol [2,4]	NA	AAB2140				W	< 50		0.2 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Benzofluorene	NA	AAB2140				W	< 10		UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Chrysene	NA	AAB2140				W	< 10		0.2 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Acenaphthylene	NA	AAB2140				W	< 10		UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Benzofluoranthene	NA	AAB2140				W	< 10		1400 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Fluoranthene	NA	AAB2140				W	< 50		110 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Nitroanthracene [4-]	NA	AAB2140				W	< 10		3500 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Di-n-butyl phthalate	NA	AAB2140				W	< 10		5000 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Dibutyl phthalate	NA	AAB2140				W	< 10		2100 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Acenaphthene	NA	AAB2140				W	< 10		370 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Isophorone	NA	AAB2140				W	< 10		50 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Hexachlorocyclopentadiene	NA	AAB2140				W	< 10		25 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Chlorophenylphenyl ether [4-]	NA	AAB2140				W	< 10		10000 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Hexachloroethane	NA	AAB2140				W	< 10		700 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Anthracene	NA	AAB2140				W	< 10		6 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Hexachlorobenzene	NA	AAB2140				W	< 10		1 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Di-n-octyl phthalate	NA	AAB2140				W	< 10		700 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Bis(2-ethylhexyl)phthalate	NA	AAB2140				W	< 10		UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Bis(2-chloroethoxy)methane	NA	AAB2140				W	< 10		0.032 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Bis(2-chloroethyl)ether	NA	AAB2140				W	< 10		21000 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Phenol	NA	AAB2140				W	< 10		0.5 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Pyrene	NA	AAB2140				W	< 10		1000 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Dinitrotoluene [2,4-]	NA	AAB2140				W	< 10		0.05 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Dichlorobenzene [2,4-]	NA	AAB2140				W	< 10		100 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC
Trichlorobenzene [1,2,4-]	NA	AAB2140				W	< 10		70 UG/L	EB			Leachfield	GCMS	20298	32874	ORGANIC

PRS 36-003(b)

NOT RECORDED

NOT RECORDED

PRD ID	Analyte	Loc ID	Sample ID	Depth	End Units	Met	Sample Value	Std Value	SL Value	Units	Field Code	Lab Code	EPA Code	Spec Code	Request Number	Test Code	Report Number	Subj
36-003(b)	Hexachlorobutadiene	36-3088	AA181678		C	<	10		4.5	UG/L					18391	31014	ORGANIC	
	Fluorene	36-3088	AA181678		C	<	10		1400	UG/L					18391	31014	ORGANIC	
	Nitroanthracene [3-]	36-3088	AA181678		C	<	50		110	UG/L					18391	31014	ORGANIC	
	Nitroanthracene [2-]	36-3088	AA181678		C	<	0.11			UG/L					18391	31014	ORGANIC	
	Trinitrobenzene [1,3,5-]	36-3088	AA181678		C	<	0.056		1.8	UG/L					18391	31014	ORGANIC	
	Dinitrobenzene [1,3-]	36-3088	AA181678		C	<	0.036		3.5	UG/L					18391	31014	ORGANIC	
	Nitroanthracene [m-]	36-3088	AA181678		C	<	0.095			UG/L					18391	31014	ORGANIC	
	Nitrobenzene	36-3088	AA181678		C	<	0.08		18	UG/L					18391	31014	ORGANIC	
	Nitroanthracene [o-]	36-3088	AA181678		C	<	0.082			UG/L					18391	31014	ORGANIC	
	Tetra(methyl-2,4,6-trinitrophenyl)amine	36-3088	AA181678		C	<	0.054		350	UG/L					18391	31014	ORGANIC	
36-003(b)	Dinitroanthracene [2,6-]	36-3088	AA181678		C	<	0.048		0.08	UG/L					18391	31014	ORGANIC	
	Amino-4,5-dinitroanthracene [2-]	36-3088	AA181678		C	<	0.048			UG/L					18391	31014	ORGANIC	
	Dinitroanthracene [2,4-]	36-3088	AA181678		C	<	0.032		0.05	UG/L					18391	31014	ORGANIC	
	FOX	36-3088	AA181678		C	<	0.088		3.2	UG/L					18391	31014	ORGANIC	
	Nitrobenzene	36-3088	AA181678		C	<	0.088		1800	UG/L					18391	31014	ORGANIC	
	Amino-2,6-dinitroanthracene [4-]	36-3088	AA181678		C	<	0.081		12	UG/L					18391	31014	ORGANIC	
	Trinitroanthracene [2,4,6-]	36-3088	AA181678		C	<	0.047		7000	UG/L					18391	31014	ORGANIC	
	Dichlorodifluoromethane	36-3088	AA181678		C	<	5		5	UG/L					18391	31007	ORGANIC	
	Trichloroethane	36-3088	AA181678		C	<	5		1700	UG/L					18391	31007	ORGANIC	
	Butenone [2-]	36-3088	AA181678		C	<	20		6	UG/L					18391	31007	ORGANIC	
36-003(b)	Dichloropropane [1,2-]	36-3088	AA181678		C	<	5		7	UG/L					18391	31007	ORGANIC	
	Dichloroethane [1,1-]	36-3088	AA181678		C	<	5		5	UG/L					18391	31007	ORGANIC	
	Bromodichloromethane	36-3088	AA181678		C	<	5		0.56	UG/L					18391	31007	ORGANIC	
	Nitrobenzene	36-3088	AA181678		C	<	10		18	UG/L					18391	31014	ORGANIC	
	Trichlorophenol [2,4,5-]	36-3088	AA181678		C	<	50		3500	UG/L					18391	31014	ORGANIC	
	Dichlorobenzidine [3,3'-]	36-3088	AA181678		C	<	20		0.078	UG/L					18391	31014	ORGANIC	
	Chloronaphthalene [2-]	36-3088	AA181678		C	<	10		2800	UG/L					18391	31014	ORGANIC	
	Methylphenol [2-]	36-3088	AA181678		C	<	10		1700	UG/L					18391	31014	ORGANIC	
	Dichlorobenzene [1,2] [o-]	36-3088	AA181678		C	<	10		600	UG/L					18391	31014	ORGANIC	
	Chlorophenol [o-]	36-3088	AA181678		C	<	10		170	UG/L					18391	31014	ORGANIC	
36-003(b)	Hexachlorophenyl ether [4-]	36-3088	AA181678		C	<	10		23	UG/L					18391	31014	ORGANIC	
	Benzoic acid	36-3088	AA181678		C	<	80		140000	UG/L					18391	31014	ORGANIC	
	Nitrosodimethylamine [N-]	36-3088	AA181678		C	<	10		0.0007	UG/L					18391	31014	ORGANIC	
	Nitrophenol [2,4-]	36-3088	AA181678		C	<	80		70	UG/L					18391	31014	ORGANIC	
	Benzo[a]pyrene	36-3088	AA181678		C	<	10		0.2	UG/L					18391	31014	ORGANIC	
	Chrysene	36-3088	AA181678		C	<	10		0.2	UG/L					18391	31014	ORGANIC	
	Acenaphthylene	36-3088	AA181678		C	<	10		0.032	UG/L					18391	31014	ORGANIC	
	Bis(2-chloroethyl)ether	36-3088	AA181678		C	<	10		21000	UG/L					18391	31014	ORGANIC	
	Phenol	36-3088	AA181678		C	<	10		0.5	UG/L					18391	31014	ORGANIC	
	Bis(2-chloroisopropyl)ether	36-3088	AA181678		C	<	10		140	UG/L					18391	31014	ORGANIC	
36-003(b)	Chloroaniline [4-]	36-3088	AA181678		C	<	10			UG/L					18391	31014	ORGANIC	
	Diethyltoluene	36-3088	AA181678		C	<	10			UG/L					18391	31014	ORGANIC	
	Pyrene	36-3088	AA181678		C	<	10		350000	UG/L					18391	31014	ORGANIC	
	Nitroanthracene [o-]	36-3088	AA181678		C	<	0.082		18	UG/L					18391	31020	ORGANIC	
	Nitroanthracene [m-]	36-3088	AA181678		C	<	0.095			UG/L					18391	31020	ORGANIC	
	Trinitrobenzene [1,3,5-]	36-3088	AA181678		C	<	0.056		1.8	UG/L					18391	31020	ORGANIC	
	Dinitrobenzene [1,3-]	36-3088	AA181678		C	<	0.036		3.5	UG/L					18391	31020	ORGANIC	
	Nitroanthracene [p-]	36-3088	AA181678		C	<	0.11			UG/L					18391	31020	ORGANIC	
	Vinyl chloride	36-3088	AA181678		C	<	10		2	UG/L					18391	31007	ORGANIC	
	Butylbenzene [n-]	36-3088	AA181678		C	<	5		75	UG/L					18391	31007	ORGANIC	
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3088	AA181678		C	<	5			UG/L					18391	31007	ORGANIC	
	Chlorobenzene [p-]	36-3088	AA181678		C	<	5		0.19	UG/L					18391	31007	ORGANIC	
	Dichloropropane [ds-1,3-]	36-3088	AA181678		C	<	5		100	UG/L					18391	31007	ORGANIC	
	Styrene	36-3088	AA181678		C	<	5		110	UG/L					18391	31007	ORGANIC	
	Nitroanthracene [4-]	36-3088	AA181678		C	<	20		6.1	UG/L					18391	31014	ORGANIC	
	Aniline	36-3088	AA181678		C	<	10		0.2	UG/L					18391	31007	ORGANIC	
	Dibromo-3-chloropropane [1,2-]	36-3088	AA181678		C	<	10		18	UG/L					18391	31007	ORGANIC	
	Trimethylbenzene [1,2,4-]	36-3088	AA181678		C	<	5		600	UG/L					18391	31007	ORGANIC	
	Dichlorobenzene [1,2] [o-]	36-3088	AA181678		C	<	5		700	UG/L					18391	31007	ORGANIC	
	Chlorobenzene [o-]	36-3088	AA181678		C	<	5			UG/L					18391	31007	ORGANIC	
36-003(b)	Dichloropropane [1,1-]	36-3088	AA181678		C	<	5			UG/L					18391	31007	ORGANIC	

Page ID	Analysis	Lot ID	Sample ID	Depth	End	Unit	Sample	Sample Value	Dig	SAL	Unit	Field	Lab	EPA	Spec	Test	Request	Report	Sub
35-003(b)	Aluminum	35-3100	AAB1880					23.9			UGL					CPES	18761	30207	INORGANIC
35-003(b)	Thallium	35-3100	AAB1880					6			UGL					GFAA	18761	30207	INORGANIC
35-003(b)	Cobalt	35-3100	AAB1880					2.9			UGL					GFAA	18761	30207	INORGANIC
35-003(b)	Antimony	35-3100	AAB1881					35.3			UGL	FD	D			GFAA	18761	30207	INORGANIC
35-003(b)	Lead	35-3100	AAB1881					4.1			UGL	FD	D			GFAA	18761	30207	INORGANIC
35-003(b)	Lead	35-3100	AAB1881					2.2			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nickel	35-3100	AAB1881					8.1			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nickel	35-3100	AAB1881					8.1			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Sodium	35-3100	AAB1881					52.00			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Iron	35-3100	AAB1881					45.9			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Iron	35-3100	AAB1881					10.7			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Zinc	35-3100	AAB1881					52			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Cadmium	35-3100	AAB1881					1.9			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Cadmium	35-3100	AAB1881					1.9			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Calcium	35-3100	AAB1881					49.00			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Calcium	35-3100	AAB1881					50.22			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Beryllium	35-3100	AAB1881					0.8			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Beryllium	35-3100	AAB1881					0.8			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Barium	35-3100	AAB1881					43.2			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Cobalt	35-3100	AAB1881					2.9			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Cobalt	35-3100	AAB1881					2.9			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Chromium	35-3100	AAB1881					4.4			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Chromium	35-3100	AAB1881					3.4			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Copper	35-3100	AAB1881					4.9			UGL	FD	D			GFAA	18761	30207	INORGANIC
35-003(b)	Arsenic	35-3100	AAB1881					3.9			UGL	FD	D			GFAA	18761	30207	INORGANIC
35-003(b)	Aluminum	35-3100	AAB1881					72			UGL	FD	D			GFAA	18761	30207	INORGANIC
35-003(b)	Aluminum	35-3100	AAB1881					22.4			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Silver	35-3100	AAB1881					2.3			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Silver	35-3100	AAB1881					2.3			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Zinc	35-3100	AAB1881					109			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Vanadium	35-3100	AAB1881					43.2			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Vanadium	35-3100	AAB1881					13.3			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Thallium	35-3100	AAB1881					11.6			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Thallium	35-3100	AAB1881					6			UGL	FD	D			GFAA	18761	30207	INORGANIC
35-003(b)	Selenium	35-3100	AAB1881					6			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Selenium	35-3100	AAB1881					1.6			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Antimony	35-3100	AAB1881					1.3			UGL	FD	D			GFAA	18761	30207	INORGANIC
35-003(b)	Sodium	35-3100	AAB1881					35.3			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Manganese	35-3100	AAB1881					532.43			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Manganese	35-3100	AAB1881					4.8			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Magnesium	35-3100	AAB1881					47.10			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Magnesium	35-3100	AAB1881					47.92			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Potassium	35-3100	AAB1881					300.00			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Potassium	35-3100	AAB1881					289.95			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Mercury	35-3100	AAB1881					0.1			UGL	FD	D			GFAA	18761	30207	INORGANIC
35-003(b)	Cadmium	35-3100	AAB1880					1.9			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Lead	35-3100	AAB1880					1			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Sodium	35-3100	AAB1880					542.00			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Magnesium	35-3100	AAB1880					486.0			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Mercury	35-3100	AAB1880					0.1			UGL	FD	D			GFAA	18761	30207	INORGANIC
35-003(b)	Iron	35-3100	AAB1880					10.7			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Pentachlorophenol	35-3100	AAB1880					35.3			UGL	FD	D			GFAA	18761	30207	INORGANIC
35-003(b)	Amino-4,8-dinitrofluorene [2-]	35-3100	AAB1880					50			UGL	FD	D			GFAA	18761	30207	INORGANIC
35-003(b)	Tetrakis(2,4,6-trinitrophenyl)nitramine	35-3100	AAB1880					0.045			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nitrofluorene [2-]	35-3100	AAB1880					0.054			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nitrofluorene [2-]	35-3100	AAB1880					20			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nitrofluorene [2-]	35-3100	AAB1880					20			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nitrofluorene [2-]	35-3100	AAB1880					0.06			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nitrofluorene [2-]	35-3100	AAB1880					0.058			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nitrofluorene [2-]	35-3100	AAB1880					0.11			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nitrofluorene [2-]	35-3100	AAB1880					0.036			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nitrofluorene [2-]	35-3100	AAB1880					5			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nitrofluorene [2-]	35-3100	AAB1880					5			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nitrofluorene [2-]	35-3100	AAB1880					5			UGL	FD	D			CPES	18761	30207	INORGANIC
35-003(b)	Nitrofluorene [2-]	35-3100	AAB1880					5			UGL	FD	D			CPES	18761	30207	INORGANIC

PRG ID	Analyte	Lot ID	Sample ID	Depth	End Units	Int	S	Sample Value	Std Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Test Code	Request Number	Report Number	Side
36-003(b)	Chrysene	36-3100	AA81880			C	<	10		0.2	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Acenaphthylene	36-3100	AA81880			C	<	10			UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Benzo[k]fluoranthene	36-3100	AA81880			C	<	10		0.2	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Fluoranthene	36-3100	AA81880			C	<	10		1400	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Benzo[b]fluoranthene	36-3100	AA81880			C	<	10		0.2	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3100	AA81880			C	<	10		0.4	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Benzo[g,h,i]perylene	36-3100	AA81880			C	<	10			UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Dibenzofuran	36-3100	AA81880			C	<	10			UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Dimethyl phthalate	36-3100	AA81880			C	<	10		350000	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Pyrene	36-3100	AA81880			C	<	10		1000	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Dinitrofluorene [2,4-]	36-3100	AA81880			C	<	10		0.03	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3100	AA81880			C	<	10		100	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3100	AA81880			C	<	10		70	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Anthracene	36-3100	AA81880			C	<	10		10000	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Hexachlorobenzene	36-3100	AA81880			C	<	10		1	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3100	AA81880			C	<	10		700	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Bis[2-ethylhexyl]phthalate	36-3100	AA81880			C	<	10		8	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Bis[2-chloroethoxy]methane	36-3100	AA81880			C	<	10			UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Bis[2-chloroethyl]ether	36-3100	AA81880			C	<	10		0.032	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Phenol	36-3100	AA81880			C	<	10		21000	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Bis[2-chloroisopropyl]ether	36-3100	AA81880			C	<	10		0.5	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3100	AA81880			C	<	10		140	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3100	AA81880			C	<	10		75	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Methylphenol [4-]	36-3100	AA81880			C	<	10		180	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3100	AA81880			C	<	10		3.2	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3100	AA81880			C	<	5		600	UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Chlorobenzene [o-]	36-3100	AA81880			C	<	5		700	UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3100	AA81880			C	<	5		1.8	UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Trichloroethane	36-3100	AA81880			C	<	5		5	UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3100	AA81880			C	<	5		5	UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Butanone [2-]	36-3100	AA81880			C	<	20		1700	UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3100	AA81880			C	<	5		5	UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3100	AA81880			C	<	5		2	UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Vinyl chloride	36-3100	AA81880			C	<	10		14000	UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Chloroethane	36-3100	AA81880			C	<	5			UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Bromochloromethane	36-3100	AA81880			C	<	5		0.0004	UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Dibromomethane	36-3100	AA81880			C	<	5			UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Methyl iodide	36-3100	AA81880			C	<	10		27	UG/L				East side of tank	GOVS	18391	31007	ORGANIC
36-003(b)	Chloromethane	36-3100	AA81880			C	<	10			UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Dibenzofuran	36-3100	AA81881			C	<	10		350000	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Dimethyl phthalate	36-3100	AA81881			C	<	10		1000	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Pyrene	36-3100	AA81881			C	<	10		0.05	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Dinitrofluorene [2,4-]	36-3100	AA81881			C	<	10		100	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3100	AA81881			C	<	10		70	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3100	AA81881			C	<	10		10000	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Anthracene	36-3100	AA81881			C	<	10		3.2	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [2-]	36-3100	AA81881			C	<	10		1	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3100	AA81881			C	<	10		4.3	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Pentachlorophenol	36-3100	AA81881			C	<	10		1400	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3100	AA81881			C	<	10		7.1	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Fluorene	36-3100	AA81881			C	<	10		100	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Nitrodiphenylamine [N-]	36-3100	AA81881			C	<	10		3500	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3100	AA81881			C	<	10		5000	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Phenanthrene	36-3100	AA81881			C	<	10		2100	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3100	AA81881			C	<	10		370	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Diethyl phthalate	36-3100	AA81881			C	<	10		50	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Acenaphthene	36-3100	AA81881			C	<	10		25	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Isophorone	36-3100	AA81881			C	<	10		140000	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3100	AA81881			C	<	10		0.0007	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3100	AA81881			C	<	10		6.1	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Hexachloroethane	36-3100	AA81881			C	<	10		0.005	UG/L				East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Benzoic acid	36-3100	AA81881			C	<	10							East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3100	AA81881			C	<	10							East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Aniline	36-3100	AA81881			C	<	10							East side of tank	GOVS	18391	31014	ORGANIC
36-003(b)	Nitroso-di-n-propylamine [N-]	36-3100	AA81881			C	<	10							East side of tank	GOVS	18391	31014	ORGANIC

Pos ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Mat	Sample Value	Std Value	SLL Value	Units	Reli Code	Lab Code	SPR Code	Sample Loc	Test Code	Request Method	Report Method	Side
36-003(b)	Dinitrotoluene [2,4-]	36-3100	AAB1881				C	10		0.05	UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Chloro-3-methylphenol [4-]	36-3100	AAB1881				C	20		7000	UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Benzofuran	36-3100	AAB1881				C	10		0.1	UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3100	AAB1881				C	10		800	UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Dibenzofuran	36-3100	AAB1881				C	10		0.3	UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3100	AAB1881				C	50			UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Dinitrophenol [2,4-]	36-3100	AAB1881				C	50		70	UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Benzofuran	36-3100	AAB1881				C	10		0.2	UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Acetone	36-3100	AAB1881				C	20		3500	UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3100	AAB1881				C	5		13	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichloropropane [2,2-]	36-3100	AAB1881				C	20			UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Hexane [2-]	36-3100	AAB1881				C	20			UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichloropropane [1,1-]	36-3100	AAB1881				C	5		8	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Carbon tetrachloride	36-3100	AAB1881				C	5		8	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3100	AAB1881				C	5		800	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichloroethane [trans-1,2-]	36-3100	AAB1881				C	5		100	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3100	AAB1881				C	5		1.8	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Trichloroethane	36-3100	AAB1881				C	5		5	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Trichloroethane [1,1,2-]	36-3100	AAB1881				C	5		8	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Butylene [2-]	36-3100	AAB1881				C	20		1700	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Trichloro-1,2-trifluoroethane [1,1,2-]	36-3100	AAB1881				C	5		5	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichlorodifluoromethane	36-3100	AAB1881				C	10		7000	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Trichlorofluoromethane	36-3100	AAB1881				C	5		11000	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Bromochloromethane	36-3100	AAB1881				C	5		0.0004	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dibromomethane	36-3100	AAB1881				C	5		5	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Methyl iodide	36-3100	AAB1881				C	5		27	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Chloromethane	36-3100	AAB1881				C	10		49	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Bromomethane	36-3100	AAB1881				C	10		200	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Trichloroethane [1,1,1-]	36-3100	AAB1881				C	5		8	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Benzene	36-3100	AAB1881				C	5		5	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Chloroform	36-3100	AAB1881				C	5		100	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichloroethane [1,1-]	36-3100	AAB1881				C	5		7	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichloroethane [1,1-]	36-3100	AAB1881				C	5		3500	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Bromodichloromethane	36-3100	AAB1881				C	5		0.56	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Bromoform	36-3100	AAB1881				C	5		4.4	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Carbon disulfide	36-3100	AAB1881				C	5		3500	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Methylene chloride	36-3100	AAB1881				C	5		5	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Vinyl chloride	36-3100	AAB1881				C	10		2	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dinitrotoluene [2,4-]	36-3100	AAB1881				C	0.032		0.05	UGAL	FD			East side of tank	HPIC	18391 33725	ORGANIC	
36-003(b)	Trinitrotoluene [2,4,6-]	36-3100	AAB1881				C	0.047		12	UGAL	FD			East side of tank	HPIC	18391 33725	ORGANIC	
36-003(b)	Isopropylbenzene	36-3100	AAB1881				C	5		1400	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Butylbenzene [tert-]	36-3100	AAB1881				C	5		800	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3100	AAB1881				C	5		700	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Chlorotoluene [o-]	36-3100	AAB1881				C	5		18	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Trimethylbenzene [1,2,4-]	36-3100	AAB1881				C	10		0.2	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dibromo-3-chloropropane [1,2-]	36-3100	AAB1881				C	5		210	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Trichloropropane [1,2,3-]	36-3100	AAB1881				C	5		70	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichloroethylene [cis-1,2-]	36-3100	AAB1881				C	5		5	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichloropropane [1,3-]	36-3100	AAB1881				C	5		1000	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Butylbenzene [sec-]	36-3100	AAB1881				C	5		5	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Xylenes [o + m + p] [Mixed-]	36-3100	AAB1881				C	5		5	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Tetrachloroethylene	36-3100	AAB1881				C	5		4.2	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Chlorodibromomethane	36-3100	AAB1881				C	5		100	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Chlorobenzene	36-3100	AAB1881				C	5		1000	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Toluene	36-3100	AAB1881				C	5		0.18	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Propylbenzene	36-3100	AAB1881				C	5		0.19	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichloropropane [trans-1,3-]	36-3100	AAB1881				C	5		100	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Dichloropropane [cis-1,3-]	36-3100	AAB1881				C	5		700	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Styrene	36-3100	AAB1881				C	5		1	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Ethylbenzene	36-3100	AAB1881				C	10		700	UGAL	FD			East side of tank	GOVS	18391 31007	ORGANIC	
36-003(b)	Heptachlorobenzene	36-3100	AAB1881				C	10		700	UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Di-n-octyl phthalate	36-3100	AAB1881				C	10		8	UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3100	AAB1881				C	10		0.32	UGAL	FD			East side of tank	GOVS	18391 31014	ORGANIC	
36-003(b)	Azobenzene	36-3100	AAB1881				C	10											

PR# ID	Analyte	Loc ID	Sample ID	Depth (inches)	Min	Max	Sample Value	Sludg Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Request Number	Report Number	Rule
36-003(b)	Bromophenyl ether [4-]	36-3100	AAB1881		C	C	10			UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Benzyl alcohol	36-3100	AAB1881		C	C	20		11000	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3100	AAB1881		C	C	50		22000	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3100	AAB1881		C	C	20		110	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	But(2-chloroethoxy)methane	36-3100	AAB1881		C	C	10		0.032	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	But(2-chloroethyl)ether	36-3100	AAB1881		C	C	10		21000	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Phenol	36-3100	AAB1881		C	C	10		0.5	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	But(2-chloroisopropyl)ether	36-3100	AAB1881		C	C	10		140	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Chlorobenzene [1,4] [p]	36-3100	AAB1881		C	C	10		75	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Dimethylphenol [2,4]	36-3100	AAB1881		C	C	10		180	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Bromobenzene	36-3100	AAB1881		C	C	10		700	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5]	36-3100	AAB1881		C	C	5		14	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3100	AAB1881		C	C	20		1700	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,2]	36-3100	AAB1881		C	C	5		5	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p]	36-3100	AAB1881		C	C	5		75	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Butylbenzene [p]	36-3100	AAB1881		C	C	5		110	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Nitroaniline [3]	36-3100	AAB1881		C	C	50		18	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,6]	36-3100	AAB1881		C	C	50		3500	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o]	36-3100	AAB1881		C	C	10		400	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Methylphenol [2]	36-3100	AAB1881		C	C	10		1700	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Dichlorobenzidine [3,3']	36-3100	AAB1881		C	C	20		0.078	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Chloronaphthalene [2]	36-3100	AAB1881		C	C	10		2800	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Methylnaphthalene [2]	36-3100	AAB1881		C	C	10		1400	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Naphthalene	36-3100	AAB1881		C	C	10		0.2	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Nitrophenol [2]	36-3100	AAB1881		C	C	10		0.2	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Chrysene	36-3100	AAB1881		C	C	10		1400	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Acenaphthylene	36-3100	AAB1881		C	C	10		0.2	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Benzofluoranthene	36-3100	AAB1881		C	C	10		1400	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Fluoranthene	36-3100	AAB1881		C	C	10		0.2	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Benzofluoranthene	36-3100	AAB1881		C	C	10		0.4	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3100	AAB1881		C	C	10		48	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Benzofluoranthene	36-3100	AAB1881		C	C	10		200	UGL	FD			East side of tank	18391	31014	ORGANIC
36-003(b)	Benzene	36-3100	AAB1881		C	C	5		5	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Styrene	36-3100	AAB1881		C	C	5		100	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Ethylbenzene	36-3100	AAB1881		C	C	5		700	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3100	AAB1881		C	C	5		1400	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Isopropylbenzene	36-3100	AAB1881		C	C	5		5	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Butylbenzene [anti]	36-3100	AAB1881		C	C	5		5	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Chlorobenzene [p]	36-3100	AAB1881		C	C	5		5	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Propylbenzene	36-3100	AAB1881		C	C	5		0.19	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Dichloropropene [trans-1,3]	36-3100	AAB1881		C	C	5		0.19	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Dichloropropene [cis-1,3]	36-3100	AAB1881		C	C	5		210	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Trichloropropene [1,2,3]	36-3100	AAB1881		C	C	5		0.2	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Chloro-3-chloropropene [1,2]	36-3100	AAB1881		C	C	5		10000	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Trinitrobenzene [1,2,4]	36-3100	AAB1881		C	C	5		5	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Xylenes [o + m + p] [Mixed]	36-3100	AAB1881		C	C	5		70	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Butylbenzene [anti]	36-3100	AAB1881		C	C	5		600	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [cis-1,2]	36-3100	AAB1881		C	C	5		13	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m]	36-3100	AAB1881		C	C	5		100	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Dichloropropene [1,1]	36-3100	AAB1881		C	C	5		1800	UGL	FD			East side of tank	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2]	36-3100	AAB1881		C	C	0.08							East side of tank	18391	31007	ORGANIC
36-003(b)	Chloroform	36-3100	AAB1881		C	C	0.04							East side of tank	18391	31007	ORGANIC
36-003(b)	MAK	36-3100	AAB1881		C	C	0.045							East side of tank	18391	31007	ORGANIC
36-003(b)	Amino-2,6-dinitrobenzene [4-]	36-3100	AAB1881		C	C								East side of tank	18391	31007	ORGANIC
36-003(b)	Amino-4,6-dinitrobenzene [2-]	36-3100	AAB1881		C	C								East side of tank	18391	31007	ORGANIC

PRG ID	Analyte	Loc ID	Sample ID	Depth (m)	Depth (ft)	Units	Sample Value	BLVD Value	SAL Value	Field Code	Lab Code	EPA Code	Spec Code	Sample Loc	Tech Code	Report Number	Sub
36-003(b)	Nitrobenzene	36-3100	AAB1880			C	0.06		1.8 UGL					East side of tank	HPLC	18391 33725	ORGANIC
36-003(b)	Nitrobenzene [m-]	36-3100	AAB1880			C	0.234		UGL					East side of tank	HPLC	18391 33725	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3100	AAB1880			C	0.056		1.8 UGL					East side of tank	HPLC	18391 33725	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3100	AAB1880			C	0.036		3.5 UGL					East side of tank	HPLC	18391 33725	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3100	AAB1880			C	10		4.5 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	DDX	36-3100	AAB1880			C	0.088		3.2 UGL					East side of tank	HPLC	18391 33725	ORGANIC
36-003(b)	Dinitrofluorene [2,4-]	36-3100	AAB1880			C	0.032		0.05 UGL					East side of tank	HPLC	18391 33725	ORGANIC
36-003(b)	Nitrofluorene [p-]	36-3100	AAB1880			C	0.11		UGL					East side of tank	HPLC	18391 33725	ORGANIC
36-003(b)	Nitrofluorene [2,4,6-]	36-3100	AAB1880			C	0.047		12 UGL					East side of tank	HPLC	18391 33725	ORGANIC
36-003(b)	Nitrofluorene [o-]	36-3100	AAB1880			C	0.062		UGL					East side of tank	HPLC	18391 33725	ORGANIC
36-003(b)	Dinitrofluorene [2,6-]	36-3100	AAB1880			C	0.048		0.05 UGL					East side of tank	HPLC	18391 33725	ORGANIC
36-003(b)	Tetradimethyl-2,4,6-trinitrophenylmethane	36-3100	AAB1880			C	0.084		350 UGL					East side of tank	HPLC	18391 33725	ORGANIC
36-003(b)	Fluorene	36-3100	AAB1880			C	10		1400 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3100	AAB1880			C	10		3500 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Diethyl phthalate	36-3100	AAB1880			C	10		5000 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Phenanthrene	36-3100	AAB1880			C	10		UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3100	AAB1880			C	10		100 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Nitrosodiphenylamine [N-]	36-3100	AAB1880			C	10		7.1 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N-]	36-3100	AAB1880			C	10		0.005 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Dinitrofluorene [2,6-]	36-3100	AAB1880			C	10		0.05 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3100	AAB1880			C	10		50 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Chlorophenyl ether [4-]	36-3100	AAB1880			C	10		UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Hexachlorobenzene	36-3100	AAB1880			C	10		25 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Benzoic acid	36-3100	AAB1880			C	50		140000 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3100	AAB1880			C	10		0.0007 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Aniline	36-3100	AAB1880			C	10		6.1 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	DDX	36-3100	AAB1880			C	0.098		3.2 UGL					East side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Dinitrofluorene [2,4-]	36-3100	AAB1880			C	0.032		0.05 UGL					East side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3100	AAB1880			C	20		7000 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Benzo[a]anthracene	36-3100	AAB1880			C	10		0.1 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Dichlorobenzene [1,3-] [m-]	36-3100	AAB1880			C	10		600 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3100	AAB1880			C	10		700 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Azobenzene	36-3100	AAB1880			C	10		0.32 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Bromophenyl ether [4-]	36-3100	AAB1880			C	10		UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Acenaphthene	36-3100	AAB1880			C	10		2100 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Isothiophene	36-3100	AAB1880			C	10		370 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Trinitrofluorene [2,4,6-]	36-3100	AAB1880			C	0.047		12 UGL					East side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Nitrofluorene [m-]	36-3100	AAB1880			C	0.234		UGL					East side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Nitrofluorene [o-]	36-3100	AAB1880			C	0.062		2200 UGL					East side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3100	AAB1880			C	50		0.05 UGL					East side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Dinitrofluorene [2,6-]	36-3100	AAB1880			C	0.048		UGL					East side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Amino-2,6-dinitrofluorene [4-]	36-3100	AAB1880			C	0.054		1800 UGL					East side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Uranium	36-3100	AAB1880			C	130		UGL					East side of tank	KPA	18661 33381	RAD
36-003(b)	Manganese	36-3100	AAB1881			C	130		UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Cobalt	36-3100	AAB1882			C	388		100 UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Nickel	36-3100	AAB1882			C	744		100 UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Antimony	36-3100	AAB1882			C	353		2 UGL					West side of tank	GFAA	18761 32027	INORGANIC
36-003(b)	Thallium	36-3100	AAB1882			C	60		10000 UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Zinc	36-3100	AAB1882			C	50700		UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Aluminum	36-3100	AAB1882			C	747000		170 UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Silver	36-3100	AAB1882			C	1880		2 UGL					West side of tank	CVAA	18761 32027	INORGANIC
36-003(b)	Mercury	36-3100	AAB1882			C	30		UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Potassium	36-3100	AAB1882			C	201000		UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Magnesium	36-3100	AAB1882			C	164000		UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Iron	36-3100	AAB1882			C	1040000		5 UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Cadmium	36-3100	AAB1882			C	21.4		UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Calcium	36-3100	AAB1882			C	687000		4 UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Barium	36-3100	AAB1882			C	87.8		2000 UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Strontium	36-3100	AAB1882			C	14500		UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Potassium	36-3100	AAB1884			C	202000		UGL					West side of tank	DPES	18761 32027	INORGANIC
36-003(b)	Magnesium	36-3100	AAB1884			C	213000		2 UGL					West side of tank	CVAA	18761 32027	INORGANIC
36-003(b)	Mercury	36-3100	AAB1884			C	76.11		2 UGL					West side of tank	CVAA	18761 32027	INORGANIC
36-003(b)	Mercury	36-3100	AAB1884			C	81.8		2 UGL					West side of tank	CVAA	18761 32027	INORGANIC

PRG ID	Analyte	Lot ID	Sample ID	Depth	End	Unit	Mar	Sample Value	Std. Value	Units	Field Code	Lab Code	DPA Code	Sample Loc	Yech Code	Request Number	Sub
36-003(b)	Iron	36-3101	AAB1884				W	1340000		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Antimony	36-3101	AAB1884				W	353		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Lead	36-3101	AAB1884				W	8970		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Silver	36-3101	AAB1884				W	818		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Chromium	36-3101	AAB1884				W	825		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Zinc	36-3101	AAB1884				W	41800		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Selenium	36-3101	AAB1884				W	13		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Thallium	36-3101	AAB1884				W	80		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Vanadium	36-3101	AAB1884				W	861		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Cobalt	36-3101	AAB1884				W	440		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Lead	36-3101	AAB1884				W	7433		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Copper	36-3101	AAB1884				W	4880		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Arsenic	36-3101	AAB1884				W	132		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Beryllium	36-3101	AAB1884				W	83.4		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Calcium	36-3101	AAB1884				W	773000		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Cadmium	36-3101	AAB1884				W	75.2		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Barium	36-3101	AAB1884				W	10800		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Aluminum	36-3101	AAB1884				W	1080000		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Nickel	36-3101	AAB1884				W	794		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Sodium	36-3101	AAB1884				W	20800		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Manganese	36-3101	AAB1884				W	42000		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Arsenic	36-3101	AAB1884				W	154		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Vanadium	36-3101	AAB1884				W	733		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Selenium	36-3101	AAB1884				W	13		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Sodium	36-3101	AAB1884				W	48800		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Chromium	36-3101	AAB1884				W	668		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Copper	36-3101	AAB1884				W	12700		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Lead	36-3101	AAB1884				W	0.036		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Dinitrobenzene [1,3]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Carbon disulfide	36-3101	AAB1884				W	8		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3101	AAB1884				W	3500		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Chlorobenzene [p-]	36-3101	AAB1884				W	8		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Biphenyl	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Propylene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Dichloropropene [trans-1,3]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Dichloropropene [cis-1,3]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Styrene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Phenol	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Chloroacetylene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Chloroacetylene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Methylphenol [4-]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Dinitrobenzene [1,4] [p-]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Acenaphthylene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Benzo[a]fluoranthene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Fluoranthene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Benzo[b]fluoranthene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Benzo[a]pyrene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Dibenzofuran	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Dimethyl phthalate	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Chlorophenyl ether [4-]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Hexachloroethane	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Benzoic acid	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Aniline	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Dinitrobenzene [1,4] [p-]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Chloronaphthalene [2-]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Methylnaphthalene [2-]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Naphthalene	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC
36-003(b)	Nitrophenol [2-]	36-3101	AAB1884				W	5		UG/L	RD			West side of tank	CFES	18761	30207 INORGANIC

Pkg ID	Analyte	Loc ID	Sample ID	Depth	End	Unit	Met	Sample Value	Rigid Value	SAL Value	Units	Field Lab Code	EPA Spec Code	Sample Loc	Test Code	Report Number	Side
38-003(b)	Nitrobenzene [2-]	38-3101	AAB1882			UG/L	W <	100			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Trichlorophenol [2,4,6-]	38-3101	AAB1882			UG/L	W <	20		3.2	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Pentachlorophenol	38-3101	AAB1882			UG/L	W <	100		1	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Hexachlorobutadiene	38-3101	AAB1882			UG/L	W <	20		4.5	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dinitrobenzene [1,3-]	38-3101	AAB1884			UG/L	W <	0.038		3.5	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Trinitrobenzene [1,3,5-]	38-3101	AAB1884			UG/L	W <	0.058		1.8	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Nitrobenzene [p-]	38-3101	AAB1884			UG/L	W <	0.11			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Nitrobenzene [m-]	38-3101	AAB1884			UG/L	W <	0.095			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Tetramethyl-2,4,6-trinitrophenylamine	38-3101	AAB1884			UG/L	W <	0.054		350	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Amino-4,8-dinitrobenzene [2-]	38-3101	AAB1884			UG/L	W <	0.045			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	HAK	38-3101	AAB1884			UG/L	W <	0.098		1800	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Amino-2,6-dinitrobenzene [4-]	38-3101	AAB1884			UG/L	W <	0.074			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	FDX	38-3101	AAB1884			UG/L	W <	0.098		3.2	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dinitrobenzene [2,4-]	38-3101	AAB1884			UG/L	W <	0.032		0.08	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Trinitrobenzene [2,4,6-]	38-3101	AAB1884			UG/L	W <	0.047		12	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Nitrobenzene [o-]	38-3101	AAB1884			UG/L	W <	0.082			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dinitrobenzene [2,6-]	38-3101	AAB1884			UG/L	W <	0.048		0.05	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Nitrobenzene	38-3101	AAB1884			UG/L	W <	0.08		18	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Chlorobenzene	38-3101	AAB1884			UG/L	W <	28		100	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Benzene	38-3101	AAB1884			UG/L	W <	25		8	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Hexachlorocyclopentadiene	38-3101	AAB1884			UG/L	W <	25		200	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Trichloroethane [1,1,1-]	38-3101	AAB1884			UG/L	W <	100			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Trichloroethane [1,1,1,2-]	38-3101	AAB1884			UG/L	W <	25		13	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Isopropylbenzene [4-]	38-3101	AAB1882			UG/L	W <	25			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Trimethylbenzene [1,3,5-]	38-3101	AAB1882			UG/L	W <	5		14	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dichlorobenzene [1,2-]	38-3101	AAB1882			UG/L	W <	5		8	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Chlorobenzene [o-]	38-3101	AAB1882			UG/L	W <	5		4.2	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Isopropylbenzene [4-]	38-3101	AAB1882			UG/L	W <	5			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dibromo-3-chloropropane [1,2-]	38-3101	AAB1882			UG/L	W <	10		0.2	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Trimethylbenzene [1,2,4-]	38-3101	AAB1882			UG/L	W <	5		18	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dichlorobenzene [1,2-]	38-3101	AAB1882			UG/L	W <	5		800	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Chlorobenzene [o-]	38-3101	AAB1882			UG/L	W <	5		700	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Tetrachloroethane [1,1,2,2-]	38-3101	AAB1882			UG/L	W <	5		1.8	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Trichloroethane [1,1,2-]	38-3101	AAB1882			UG/L	W <	5		5	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Butanone [2-]	38-3101	AAB1882			UG/L	W <	20		1700	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dichloropropane [1,2-]	38-3101	AAB1882			UG/L	W <	5		5	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Methylene chloride	38-3101	AAB1882			UG/L	W <	5		5	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Vinyl chloride	38-3101	AAB1882			UG/L	W <	10		2	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Chloroethane	38-3101	AAB1882			UG/L	W <	5		14000	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Bromochloromethane	38-3101	AAB1882			UG/L	W <	5			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dibromomethane	38-3101	AAB1882			UG/L	W <	5		0.0004	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Methyl iodide	38-3101	AAB1882			UG/L	W <	5			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Chloromethane	38-3101	AAB1882			UG/L	W <	10		27	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Bromomethane	38-3101	AAB1882			UG/L	W <	10		48	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Trichloroethane [1,1,1-]	38-3101	AAB1882			UG/L	W <	5		200	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Benzene	38-3101	AAB1882			UG/L	W <	5		5	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Chloroform	38-3101	AAB1882			UG/L	W <	5		100	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Acetone	38-3101	AAB1882			UG/L	W <	20		3500	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Tetrachloroethane [1,1,1,2-]	38-3101	AAB1882			UG/L	W <	5		13	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Hexanone [2-]	38-3101	AAB1882			UG/L	W <	20			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dichloropropane [1,1-]	38-3101	AAB1882			UG/L	W <	5		5	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Carbon tetrachloride	38-3101	AAB1882			UG/L	W <	5		800	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dichlorobenzene [1,3-]	38-3101	AAB1882			UG/L	W <	5		100	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dichloroethane [trans-1,2-]	38-3101	AAB1882			UG/L	W <	5		70	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dichloroethane [cis-1,2-]	38-3101	AAB1882			UG/L	W <	5			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Dichloropropane [1,3-]	38-3101	AAB1882			UG/L	W <	5			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Butylbenzene [sec-]	38-3101	AAB1882			UG/L	W <	5		10000	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Xylenes [o + m + p] [mixed-]	38-3101	AAB1882			UG/L	W <	5		5	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Tetrachloroethane	38-3101	AAB1882			UG/L	W <	28			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Unknown organic acid	38-3101	AAB1882			UG/L	W <	20		0.32	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Azobenzene	38-3101	AAB1882			UG/L	W <	20			UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Bromophenyl ether [4-]	38-3101	AAB1882			UG/L	W <	40		11000	UG/L			West side of tank	GOAS	18391	ORGANIC
38-003(b)	Benzyl alcohol	38-3101	AAB1882			UG/L	W <	40			UG/L			West side of tank	GOAS	18391	ORGANIC

PRG ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mer	g	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Code	Spec Code	Sample Loc	Tech Code	Request Number	Result Number	Sub
36-003(b)	Nitrophenol [4-]	36-3101	AAB1882				W	<	100		2200	UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3101	AAB1882				W	<	40		110	UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unknown organic compound	36-3101	AAB1882				W	TT	28			UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unknown organic compound	36-3101	AAB1882				W	TT	33			UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unknown organic compound	36-3101	AAB1882				W	TT	24			UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unknown organic compound	36-3101	AAB1882				W	TT	400			UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3101	AAB1882				W	<	0.085			UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrobenzene	36-3101	AAB1882				W	<	0.08		18	UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrobenzene [o-]	36-3101	AAB1882				W	<	0.082			UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3101	AAB1882				W	<	0.048		0.05	UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Tetryl[methyl-2,4,6-trinitrophenyl]nitramine	36-3101	AAB1882				W	<	0.054		350	UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3101	AAB1882				W	<	0.045			UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	MAK	36-3101	AAB1882				W	<	0.098		1800	UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3101	AAB1882				W	<	0.054			UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	FOX	36-3101	AAB1882				W	<	0.098		3.2	UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3101	AAB1882				W	<	0.032		0.08	UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3101	AAB1882				W	<	0.047		12	UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3101	AAB1882				W	<	0.11			UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3101	AAB1882				W	<	0.038		3.5	UG/L					West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzofluoranthene	36-3101	AAB1884				W	<	10		0.1	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,3-] [m-]	36-3101	AAB1884				W	<	10		600	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibenzofluoranthene	36-3101	AAB1884				W	<	10		0.3	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3101	AAB1884				W	<	50			UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3101	AAB1884				W	<	50		70	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chrysene	36-3101	AAB1884				W	<	10		0.2	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Acenaphthylene	36-3101	AAB1884				W	<	10		0.2	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzofluoranthene	36-3101	AAB1884				W	<	10		0.2	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Fluoranthene	36-3101	AAB1884				W	<	10		1400	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzofluoranthene	36-3101	AAB1884				W	<	10		0.2	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3101	AAB1884				W	<	10		0.4	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzofluoranthene	36-3101	AAB1884				W	<	10			UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibenzofluoranthene	36-3101	AAB1884				W	<	10		350000	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Pyrene	36-3101	AAB1884				W	<	10		1000	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3101	AAB1884				W	<	10		0.05	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3101	AAB1884				W	<	10		100	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3101	AAB1884				W	<	10		70	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Anthracene	36-3101	AAB1884				W	<	10		10000	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachlorobenzene	36-3101	AAB1884				W	<	10		1	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Di-n-ctyl phthalate	36-3101	AAB1884				W	<	10		700	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3101	AAB1884				W	<	10		6	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroethoxy)methane	36-3101	AAB1884				W	<	10			UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroethyl)ether	36-3101	AAB1884				W	<	10		0.032	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Phenol	36-3101	AAB1884				W	<	10		21000	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3101	AAB1884				W	<	10		0.5	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3101	AAB1884				W	<	20		140	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,3-] [p-]	36-3101	AAB1884				W	<	10		75	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylphenol [4-]	36-3101	AAB1884				W	<	10		180	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3101	AAB1884				W	<	10		700	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unidentified sulfur compounds	36-3101	AAB1884				W	TT	14			UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Azobenzene	36-3101	AAB1884				W	<	10		0.32	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bromophenyl ether [4-]	36-3101	AAB1884				W	<	10			UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzyl alcohol	36-3101	AAB1884				W	<	10		11000	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3101	AAB1884				W	<	20		2200	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3101	AAB1884				W	<	20		110	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unknown organic compound	36-3101	AAB1884				W	TT	20			UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [3-]	36-3101	AAB1884				W	<	50		110	UG/L	RD				West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bromodichloromethane	36-3101	AAB1884				W	<	25		0.58	UG/L	RD				West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromoform	36-3101	AAB1884				W	<	25		4.4	UG/L	RD				West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Carbon disulfide	36-3101	AAB1884				W	<	25		3500	UG/L	RD				West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methylene chloride	36-3101	AAB1884				W	<	25		5	UG/L	RD				West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Vinyl chloride	36-3101	AAB1884				W	<	50		2	UG/L	RD				West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorobenzene	36-3101	AAB1884				W	<	50		14000	UG/L	RD				West side of tank	GCMS	18391	31007	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	Sample Value	SL Value	SL Units	Field Code	Lab Code	EPA Code	Sample Loc	Tech Code	Request Number	Report Number	Sub
36-003(b)	Bromochloromethane	36-3101	AAB1884	W	<	25	W	<	0.0004	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dibromomethane	36-3101	AAB1884	W	<	25	W	<	5	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Trichloromethane [1,1,2]	36-3101	AAB1884	W	<	25	W	<	1700	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Butanone [2]	36-3101	AAB1884	W	<	25	W	<	5	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,2]	36-3101	AAB1884	W	<	25	W	<	7000	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3101	AAB1884	W	<	25	W	<	11000	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3101	AAB1884	W	<	25	W	<	3500	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3101	AAB1884	W	<	25	W	<	210	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,1]	36-3101	AAB1884	W	<	25	W	<	18	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Butylbenzene [1,1]	36-3101	AAB1884	W	<	25	W	<	800	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Trichloropropane [1,2,3]	36-3101	AAB1884	W	<	25	W	<	700	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2]	36-3101	AAB1884	W	<	25	W	<	1.8	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4]	36-3101	AAB1884	W	<	25	W	<	5	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [c]	36-3101	AAB1884	W	<	25	W	<	3500	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Chlorotoluene [c]	36-3101	AAB1884	W	<	25	W	<	1400	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Trichloroethane	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichloropropane [2,2]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Acetone	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Isopropylbenzene	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Methyl iodide	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Chloromethane	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Bromomethane	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,1]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Carbon tetrachloride	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [trans-1,2]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichloroethane [trans-1,2]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Nitrobenzene	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Trichlorophenol [2,4,5]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Chlorophenol [c]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Methylphenol [2]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dichlorobenzidine [3,3']	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Chloronaphthalene [2]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Methylnaphthalene [2]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Naphthalene	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Nitrophenol [2]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Nitrocellulose [2]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Trichlorophenol [2,4,6]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Perchlorophenol	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Fluorene	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Nitrodiphenylamine [N]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Phenanthrene	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Diethyl phthalate	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Acenaphthene	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Hexachloroethane	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Benzoic acid	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Nitrodiphenylamine [N]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Aniline	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	FDX	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dinitrotoluene [2,4]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Dinitrotoluene [1,3]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC
36-003(b)	Nitrotoluene [m-1]	36-3101	AAB1884	W	<	25	W	<	25	UG/L	FD	FD	FD	West side of tank	GM6	18391	31007	ORGANIC

Pres ID	Analyte	Lot ID	Sample ID	Begin/End	Unit	Mat	Sample Value	Dig Value	SAL Value	Units	Field Code	Lab Code	EPA Stat Code	Sample Loc	Tech Code	Report Number	Side
36-003(b)	Nitrobenzene	36-3101	AAB1884		W	<	0.06		18	UG/L	RD			West side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Nitrofluorene [6]	36-3101	AAB1884		W	<	0.062			UG/L	RD			West side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Dinitrofluorene [2,6]	36-3101	AAB1884		W	<	0.046		0.05	UG/L	RD			West side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenyl(nitramine))	36-3101	AAB1884		W	<	0.054		350	UG/L	RD			West side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Amino-4,6-dinitrofluorene [2]	36-3101	AAB1884		W	<	0.045			UG/L	RD			West side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Dichloropropane [1,3]	36-3101	AAB1884		W	<	25			UG/L	RD			West side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Butylbenzene [sec]	36-3101	AAB1884		W	<	25		10000	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Xylenes [o + m + p] (Mixed)	36-3101	AAB1884		W	<	25		5	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Tetrachloroethylene	36-3101	AAB1884		W	<	25		4.2	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Chlorodibromomethane	36-3101	AAB1884		W	<	25		100	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Toluene	36-3101	AAB1884		W	<	25		100	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Bromobenzene	36-3101	AAB1884		W	<	25		100	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5]	36-3101	AAB1884		W	<	25		14	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Methyl-2-pentanone [4]	36-3101	AAB1884		W	<	100		1700	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Dichloroethane [1,2]	36-3101	AAB1884		W	<	25		5	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Dibromomethane [1,2]	36-3101	AAB1884		W	<	25		75	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p]	36-3101	AAB1884		W	<	25			UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Chlorobenzene [n]	36-3101	AAB1884		W	<	25			UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Propylbenzene	36-3101	AAB1884		W	<	25			UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Dichloropropane [trans-1,3]	36-3101	AAB1884		W	<	25		0.19	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Dichloropropane [cis-1,3]	36-3101	AAB1884		W	<	25		0.19	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Styrene	36-3101	AAB1884		W	<	25		100	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Ethylbenzene	36-3101	AAB1884		W	<	25		700	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Isophorone	36-3101	AAB1884		W	<	10		370	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N]	36-3101	AAB1884		W	<	10		0.005	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Dinitrofluorene [2,6]	36-3101	AAB1884		W	<	10		0.05	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Chloro-3-methylphenol [4]	36-3101	AAB1884		W	<	20		7000	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Hexadecanoic acid	36-3101	AAB1884		W	Ti	12			UG/L	RD			West side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5]	36-3101	AAB1884		W	<	0.056		1.8	UG/L	RD			West side of tank	HPLC	18391 31020	ORGANIC
36-003(b)	Nitrobenzene	36-3101	AAB1884		W	<	100		110	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,5]	36-3101	AAB1884		W	<	20		18	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Chlorophenol [6]	36-3101	AAB1884		W	<	100		3500	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o]	36-3101	AAB1884		W	<	20		170	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Methylphenol [2]	36-3101	AAB1884		W	<	20		600	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Dichlorobenzidine [3,3']	36-3101	AAB1884		W	<	20		1700	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Fluorene	36-3101	AAB1884		W	<	40		0.078	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Nitrosodiphenylamine [N]	36-3101	AAB1884		W	<	20		1400	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3101	AAB1884		W	<	20		7.1	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Phenanthrene	36-3101	AAB1884		W	<	20		100	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3101	AAB1884		W	<	20		3500	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Dibutyl phthalate	36-3101	AAB1884		W	<	20		3000	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Acenaphthene	36-3101	AAB1884		W	<	20		2100	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Isophorone	36-3101	AAB1884		W	<	40		370	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Chloro-3-methylphenol [4]	36-3101	AAB1884		W	<	20		7000	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Benzofuran	36-3101	AAB1884		W	<	20		0.1	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m]	36-3101	AAB1884		W	<	20		600	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Dibenzofuran	36-3101	AAB1884		W	<	20		0.3	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2]	36-3101	AAB1884		W	<	100		70	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Dinitrophenol [2,4]	36-3101	AAB1884		W	<	100		0.2	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Benzofuran	36-3101	AAB1884		W	<	20		0.2	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Pyrene	36-3101	AAB1884		W	<	20		1000	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Dinitrofluorene [2,4]	36-3101	AAB1884		W	<	20		0.05	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4]	36-3101	AAB1884		W	<	20		100	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Anthracene	36-3101	AAB1884		W	<	20		70	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Hexachlorobenzene	36-3101	AAB1884		W	<	20		10000	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3101	AAB1884		W	<	20		1	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3101	AAB1884		W	<	20		700	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Unidentified sulfur compounds	36-3101	AAB1884		W	Ti	5		6	UG/L	RD			West side of tank	GC/MS	18391 31014	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3101	AAB1884		W	<	5			UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3101	AAB1884		W	<	10		7000	UG/L	RD			West side of tank	GC/MS	18391 31007	ORGANIC

PRG ID	Analyte	Loc ID	Sample ID	Depth	End Units	Sample Value	Range Value	Sal. Value	Lab Code	EPA Spec Code	Sample Loc	Tech Code	Request Number	Subs
36-003(b)	Trichloroethene	36-3101	AAB1882	W	W	5	11000	UGL			West side of tank	GCMS	18391	31007 ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3101	AAB1882	W	W	5	3500	UGL			West side of tank	GCMS	18391	31007 ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3101	AAB1882	W	W	5	0.56	UGL			West side of tank	GCMS	18391	31007 ORGANIC
36-003(b)	Bromodichloromethane	36-3101	AAB1882	W	W	5	4.4	UGL			West side of tank	GCMS	18391	31007 ORGANIC
36-003(b)	Bromochloromethane	36-3101	AAB1882	W	W	5	700	UGL			West side of tank	GCMS	18391	31007 ORGANIC
36-003(b)	Ethylbenzene	36-3101	AAB1882	W	W	0.082	1800	UGL			West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Nitrobenzene [o-]	36-3101	AAB1882	W	W	0.088	0.05	UGL			West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Dinitrobenzene [2,6-]	36-3101	AAB1882	W	W	0.048	18	UGL			West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Nitrobenzene	36-3101	AAB1882	W	W	0.08	0.05	UGL			West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Dinitrobenzene [2,4-]	36-3101	AAB1882	W	W	0.032	3.2	UGL			West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	FDX	36-3101	AAB1882	W	W	0.047	1.2	UGL			West side of tank	GCMS	18391	31007 ORGANIC
36-003(b)	Trinitrobenzene [2,4,6-]	36-3101	AAB1882	W	W	5	210	UGL			West side of tank	GCMS	18391	31007 ORGANIC
36-003(b)	Benzene [aromatic]	36-3101	AAB1882	W	W	5	1400	UGL			West side of tank	GCMS	18391	31007 ORGANIC
36-003(b)	Trichloroethylene [1,1,2-]	36-3101	AAB1882	W	W	5	100	UGL			West side of tank	GCMS	18391	31007 ORGANIC
36-003(b)	Isopropylbenzene	36-3101	AAB1882	W	W	5	1700	UGL			West side of tank	GCMS	18391	31007 ORGANIC
36-003(b)	Chlorobenzene	36-3101	AAB1882	W	W	20	1000	UGL			West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Methyl 2-pentanone [4-]	36-3101	AAB1882	W	W	5	0.054	UGL			West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Bromobenzene	36-3101	AAB1882	W	W	0.11	350	UGL			West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Toluene	36-3101	AAB1882	W	W	0.045	1.8	UGL			West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3101	AAB1882	W	W	0.056	32	UGL			West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Nitrobenzene [p-]	36-3101	AAB1882	W	W	0.095	140	UGL			West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3101	AAB1882	W	W	143	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Triethylamine [1,3,5-]	36-3101	AAB1882	W	W	533	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Nitrobenzene [m-]	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Urethane	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Urethane	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Antimony	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Potassium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Magnesium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Aluminum	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Barium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Vanadium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Sodium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Nickel	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Lead	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Chromium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Cobalt	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Cadmium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Calcium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Beryllium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Iron	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Thallium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Cobalt	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Magnesium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Mercury	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Potassium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Manganese	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Nickel	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Lead	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Sodium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Cadmium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Calcium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Beryllium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Antimony	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Barium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Arsenic	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Aluminum	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Silver	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Zinc	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC
36-003(b)	Vanadium	36-3101	AAB1882	W	W	6.18	UGL				West side of tank	HPLC	18391	33725 ORGANIC

Pos ID	Analyte	Loc ID	Sample ID	Depth	End Units	Std	Sample Value	Std Value	Unit	Field Code	Lab Code	EPA Spec Code	Sample Loc	Test Code	Report Number	Sub
36-003(b)	Thallium	36-3104	AAB1886	0	6 in	SS	0.26	0.9	MG/KG	FD	UU	UU	Drainage channel below tank	GFAA	18061	INORGANIC
36-003(b)	Selenium	36-3104	AAB1886	0	6 in	SS	0.26	0.9	MG/KG	FD	UU	UU	Drainage channel below tank	GFAA	18061	INORGANIC
36-003(b)	Copper	36-3104	AAB1886	0	6 in	SS	3.18	15.7	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Chromium	36-3104	AAB1886	0	6 in	SS	8.5	34.2	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Zinc	36-3104	AAB1886	0	6 in	SS	45.7	101	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Selenium	36-3104	AAB1886	0	6 in	SS	0.25	1.7	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Arsenic	36-3104	AAB1886	0	6 in	SS	1.4	11.8	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Silver	36-3104	AAB1886	0	6 in	SS	0.51	1.61	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Magnesium	36-3104	AAB1886	0	6 in	SS	1270	18100	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Copper	36-3104	AAB1886	0	6 in	SS	33.1	15.7	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Mercury	36-3104	AAB1886	0	6 in	SS	0.148	0.1	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Nitrodiethylamine [N]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Methyl 4,8-dinitrotoluene [2-]	36-3104	AAB1886	0	6 in	SS	1.7	1.7	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Benzofluoranthene	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Chrysene	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Acenaphthylene	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Benzofluoranthene	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Fluoranthene	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Bis[2-chloroethoxy]methane	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Bis[2-chloroethyl]ether	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Phenol	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Bis[2-chloroisopropyl]ether	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Chloroaniline [4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Unknown organic compound	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Butyl benzyl phthalate	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Phenanthrene	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Chlorobenzene [2-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Anthrane	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Dichlorobenzidine [3,3']	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Methylphenol [2-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Nitrophenol [4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Benzyl alcohol	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Bromophenylphenyl ether [4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Azobenzene	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Methylphenol [4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Butylbenzene [sec-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Amino-4,8-dinitrotoluene [2-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Amino-2,8-dinitrotoluene [4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Tinitrotoluene [2,4,6-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	FOX	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	HAX	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Tinitrobenzene [1,3,5-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Benzofluoranthene	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Nitrodiethylamine [N]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Bis[2-chloroethyl]ether	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Butyl benzyl phthalate	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Fluorene	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Penachlorophenol	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Nitroaniline [2-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Benzole add	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Nitrotoluene [o-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC
36-003(b)	FOX	36-3104	AAB1886	0	6 in	SS	0.33	0.33	MG/KG	FD	UU	UU	Drainage channel below tank	GPES	18061	INORGANIC

MSD	Analyte	Loc ID	Sample ID	Depth	End Units	Mar	Sample Value	Std Value	SAL Value	Units	Field Code	Lab Code	EPA Code	Spec Code	Sample Loc	Tech Code	Report Number	Subs
36-003(b)	Dichloropropane [trans-1,3]	36-3104	AAB1886	0	6 in	SS	< 0.006		0.17	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Dichloropropane [cis-1,3]	36-3104	AAB1886	0	6 in	SS	< 0.006		0.17	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Styrene	36-3104	AAB1886	0	6 in	SS	< 0.006		3300	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Ethylbenzene	36-3104	AAB1886	0	6 in	SS	< 0.006		3100	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Nitrosodimethylamine [N]	36-3104	AAB1886	0	6 in	SS	< 0.35		0.014	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Nitrophenol [2]	36-3104	AAB1886	0	6 in	SS	< 0.35		8	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,6]	36-3104	AAB1886	0	6 in	SS	< 0.35		80	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3104	AAB1886	0	6 in	SS	< 0.35		4800	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Phenol	36-3104	AAB1886	0	6 in	SS	< 0.35		100	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	But[2-chloroisopropyl]ether	36-3104	AAB1886	0	6 in	SS	< 0.35		320	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Chloroaniline [4]	36-3104	AAB1886	0	6 in	SS	< 0.35		29	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p]	36-3104	AAB1886	0	6 in	SS	< 0.35		400	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Methylphenol [4]	36-3104	AAB1886	0	6 in	SS	< 0.35		1600	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Dimethylphenol [2,4]	36-3104	AAB1886	0	6 in	SS	< 0.35		64	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Arobenzene	36-3104	AAB1886	0	6 in	SS	< 0.35		24000	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Bromophenyl ether [4]	36-3104	AAB1886	0	6 in	SS	< 0.89		8000	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Benzyl alcohol	36-3104	AAB1886	0	6 in	SS	< 0.35		400	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,5]	36-3104	AAB1886	0	6 in	SS	< 0.35		1800	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Dichlorophenol [2]	36-3104	AAB1886	0	6 in	SS	< 0.35		4000	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Methylphenol [2]	36-3104	AAB1886	0	6 in	SS	< 0.89		8400	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Dichlorobenzidine [3,3']	36-3104	AAB1886	0	6 in	SS	< 0.35		1.6	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Chloronaphthalene [2]	36-3104	AAB1886	0	6 in	SS	< 0.35		3200	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Methylphenylthiurea [2]	36-3104	AAB1886	0	6 in	SS	< 0.35		8000	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Naphthalene	36-3104	AAB1886	0	6 in	SS	< 0.35		8000	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Phenanthrene	36-3104	AAB1886	0	6 in	SS	< 0.35		8000	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3104	AAB1886	0	6 in	SS	< 0.35		8000	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Diethyl phthalate	36-3104	AAB1886	0	6 in	SS	< 0.35		8000	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Acenaphthene	36-3104	AAB1886	0	6 in	SS	< 0.35		4800	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Isothiuron	36-3104	AAB1886	0	6 in	SS	< 0.35		7400	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3104	AAB1886	0	6 in	SS	< 0.35		560	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4]	36-3104	AAB1886	0	6 in	SS	< 0.35		80	MG/KG	FD				Drainage channel below tank	GOVS	18442 29302	ORGANIC
36-003(b)	Hexachloroethane	36-3104	AAB1886	0	6 in	SS	< 0.006		0.2	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Dichloroethane [1,2]	36-3104	AAB1886	0	6 in	SS	< 0.006		28	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Dibromomethane [1,2]	36-3104	AAB1886	0	6 in	SS	< 0.006		28	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p]	36-3104	AAB1886	0	6 in	SS	< 0.006		5.5	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Chloroethane [p]	36-3104	AAB1886	0	6 in	SS	< 0.01		0.013	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Buylbenzene [n]	36-3104	AAB1886	0	6 in	SS	< 0.011		2800	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Methylbenzene chloride	36-3104	AAB1886	0	6 in	SS	< 0.006		0.082	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Vinyl chloride	36-3104	AAB1886	0	6 in	SS	< 0.006		0.082	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Chloroethane	36-3104	AAB1886	0	6 in	SS	< 0.006		64	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Bromochloromethane	36-3104	AAB1886	0	6 in	SS	< 0.006		0.21	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Dibromomethane	36-3104	AAB1886	0	6 in	SS	< 0.011		8000	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Methyl iodide	36-3104	AAB1886	0	6 in	SS	< 0.02		0.97	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Chloroform	36-3104	AAB1886	0	6 in	SS	< 0.005		0.43	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Acetone	36-3104	AAB1886	0	6 in	SS	< 0.01		67	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Benzene	36-3104	AAB1886	0	6 in	SS	< 0.005		83	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Bromobenzene	36-3104	AAB1886	0	6 in	SS	< 0.005		8	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Chlorobromomethane	36-3104	AAB1886	0	6 in	SS	< 0.185		6	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Nitroethane [p]	36-3104	AAB1886	0	6 in	SS	< 0.08		1	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Dinitrobenzene [1,3]	36-3104	AAB1886	0	6 in	SS	< 0.138		5.3	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Nitrotoluene [o]	36-3104	AAB1886	0	6 in	SS	< 0.101		800	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Dinitrotoluene [2,6]	36-3104	AAB1886	0	6 in	SS	< 0.368		240	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Nitrobenzene	36-3104	AAB1886	0	6 in	SS	< 0.091		1	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Nitrotoluene [m]	36-3104	AAB1886	0	6 in	SS	< 0.33		0.1	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Tetryl[methyl-2,4,6-trinitrophenylhydrazine]	36-3104	AAB1886	0	6 in	SS	< 0.33		0.1	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Nitroaniline [4]	36-3104	AAB1886	0	6 in	SS	< 0.33		0.1	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Dinitroethane [2,6]	36-3104	AAB1886	0	6 in	SS	< 0.33		0.1	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N]	36-3104	AAB1886	0	6 in	SS	< 0.33		0.014	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Aniline	36-3104	AAB1886	0	6 in	SS	< 0.33		0.014	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC
36-003(b)	Nitrosodimethylamine [N]	36-3104	AAB1886	0	6 in	SS	< 0.33		0.014	MG/KG	FD				Drainage channel below tank	GOVS	18442 29349	ORGANIC

PSB ID	Analysis	Loc ID	Sample ID	Depth	End	Unit	Sample Type	Spd	SLC	Unit	Lab Code	EPA Spec Code	Sample Loc	Test Code	Report Number	Rule
36-003(b)	Boric acid	36-3104	AAB1885	0	6 in	SS	1	1.7	320000	MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Hexachlorobenzene	36-3104	AAB1885	0	6 in	SS	1	1.7	80	MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Methylnaphthalene [2-]	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Chlorophenol [o-]	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Trichlorophenol [2,4,5-]	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Nitrobenzene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Nitroanthracene [2-]	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Pyrene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Hexachlorobenzene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Di(2-ethylhexyl)phthalate	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Diethyl phthalate	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Acenaphthene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Isothorone	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Benzo[a]anthracene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Dibenz[ghi]perylene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Benzo[e]pyrene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Benzo[a]fluoranthene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Dibenz[ah]anthracene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Triphenylene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Fluorene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Tetrachlorobenzene [1,1,2,2-]	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Chlorobenzene [o-]	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Dichlorobenzene [1,2-]	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2-]	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Nitrophenol [2-]	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Uranium	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Nickel	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Cobalt	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Iron	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Potassium	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Barium	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Calcium	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Lead	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Selenium	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Antimony	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Manganese	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Magnesium	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Sodium	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Aluminum	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Silver	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Zinc	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Vanadium	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Thallium	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Copper	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Beryllium	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Arsenic	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC
36-003(b)	Mercury	36-3104	AAB1885	0	6 in	SS	1	0.33		MG/KG			Drainage channel below tank	GVMS	18442	ORGANIC

PRG ID	Analyte	Lot ID	Sample ID	Begin	End	Units	Met	Sample Value	Bgd Value	S/L Value	Field Code	Lab Code	EPA Spec Code	Sample Loc	Test Code	Report Number	Site
36-003(b)	Chromium	36-3105	AAB1887	0	6	in	SS	5.6	34.2	80	MG/KG			Drainage channel below tank	0001	18001	ORGANIC
36-003(b)	Cadmium	36-3105	AAB1887	0	6	in	SS	0.52	2.7	0.1	MG/KG			Drainage channel below tank	0006	18001	ORGANIC
36-003(b)	Nitrodi-n-propylamine [N]	36-3105	AAB1887	0	6	in	SS	0.33		0.1	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Methyl 4,6-dinitrophenol [2]	36-3105	AAB1887	0	6	in	SS	1.6		0.1	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Dibenzof-dibenzene	36-3105	AAB1887	0	6	in	SS	0.33		0.1	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Amino-2,6-dinitrophenol [4]	36-3105	AAB1887	0	6	in	SS	0.09		4.000	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	MXR	36-3105	AAB1887	0	6	in	SS	0.163		0.163	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Nitrobenzene [p]	36-3105	AAB1887	0	6	in	SS	0.184		6	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Dinitrobenzene [1,3]	36-3105	AAB1887	0	6	in	SS	0.059		4	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Trinitrobenzene [1,3,5]	36-3105	AAB1887	0	6	in	SS	0.084		8	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Nitrobenzene [m]	36-3105	AAB1887	0	6	in	SS	0.159		8	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Nitrobenzene	36-3105	AAB1887	0	6	in	SS	0.101		8	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Nitrobenzene [p]	36-3105	AAB1887	0	6	in	SS	0.137		1	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Nitrobenzene [2,6]	36-3105	AAB1887	0	6	in	SS	0.08		6400	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Methylphenylsilane [2]	36-3105	AAB1887	0	6	in	SS	0.33		0.12	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Chlorophthalene [2]	36-3105	AAB1887	0	6	in	SS	0.33		48000	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Acenaphthylene	36-3105	AAB1887	0	6	in	SS	0.33		100	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Blut-2-chloroethyl ether	36-3105	AAB1887	0	6	in	SS	0.33		320	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Phenol	36-3105	AAB1887	0	6	in	SS	0.66		28	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Blut-2-chloroisopropyl ether	36-3105	AAB1887	0	6	in	SS	0.33		400	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Chloroethane [4]	36-3105	AAB1887	0	6	in	SS	0.33		1800	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Dichlorobenzene [1,4] [p]	36-3105	AAB1887	0	6	in	SS	0.33		6.4	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Methylphenol [4]	36-3105	AAB1887	0	6	in	SS	0.33		5.8	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Dinitrophenol [2,4]	36-3105	AAB1887	0	6	in	SS	0.33		90	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Azobenzene	36-3105	AAB1887	0	6	in	SS	0.33		3200	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Hexachlorobenzene	36-3105	AAB1887	0	6	in	SS	0.33		140	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Fluorene	36-3105	AAB1887	0	6	in	SS	0.33		18000	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Nitrodiphenylamine [N]	36-3105	AAB1887	0	6	in	SS	0.33		8000	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Butyl benzyl phthalate	36-3105	AAB1887	0	6	in	SS	0.33		64000	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Phenanthrene	36-3105	AAB1887	0	6	in	SS	0.33		4800	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Di-n-butyl phthalate	36-3105	AAB1887	0	6	in	SS	0.33		7400	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Diethyl phthalate	36-3105	AAB1887	0	6	in	SS	0.33		560	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Acenaphthene	36-3105	AAB1887	0	6	in	SS	0.33		80	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Isophorene	36-3105	AAB1887	0	6	in	SS	0.33		320000	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Hexachlorocyclopentadiene	36-3105	AAB1887	0	6	in	SS	1.6		0.014	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Chlorophenylphenyl ether [4]	36-3105	AAB1887	0	6	in	SS	0.33		120	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Hexachlorobenzene	36-3105	AAB1887	0	6	in	SS	0.33		28	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Benzic acid	36-3105	AAB1887	0	6	in	SS	0.005		0.17	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Nitrosodimethylamine [N]	36-3105	AAB1887	0	6	in	SS	0.005		3300	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Aniline	36-3105	AAB1887	0	6	in	SS	0.005		0.013	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Dibromomethane [1,2]	36-3105	AAB1887	0	6	in	SS	0.005		2800	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Dichlorobenzene [1,4] [p]	36-3105	AAB1887	0	6	in	SS	0.005		0.0082	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Chlorobenzene [p]	36-3105	AAB1887	0	6	in	SS	0.005		6.4	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Butylbenzene [n]	36-3105	AAB1887	0	6	in	SS	0.005		0.43	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Propylbenzene	36-3105	AAB1887	0	6	in	SS	0.005		1000	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Dichloropropane [trans-1,3]	36-3105	AAB1887	0	6	in	SS	0.005		0.87	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Dichloropropane [cis-1,3]	36-3105	AAB1887	0	6	in	SS	0.005		0.21	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Styrene	36-3105	AAB1887	0	6	in	SS	0.005		8000	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Ethylbenzene	36-3105	AAB1887	0	6	in	SS	0.01		270	MG/KG			Drainage channel below tank	0006	18442	29302
36-003(b)	Vinyl chloride	36-3105	AAB1887	0	6	in	SS	0.005						Drainage channel below tank	0006	18442	29302
36-003(b)	Chloroethane	36-3105	AAB1887	0	6	in	SS	0.005						Drainage channel below tank	0006	18442	29302
36-003(b)	Bromochloromethane	36-3105	AAB1887	0	6	in	SS	0.005						Drainage channel below tank	0006	18442	29302
36-003(b)	Dibromomethane	36-3105	AAB1887	0	6	in	SS	0.01						Drainage channel below tank	0006	18442	29302
36-003(b)	Methyl iodide	36-3105	AAB1887	0	6	in	SS	0.01						Drainage channel below tank	0006	18442	29302
36-003(b)	Bromomethane	36-3105	AAB1887	0	6	in	SS	0.005						Drainage channel below tank	0006	18442	29302
36-003(b)	Chloromethane	36-3105	AAB1887	0	6	in	SS	0.005						Drainage channel below tank	0006	18442	29302
36-003(b)	Trichloroethane [1,1,1]	36-3105	AAB1887	0	6	in	SS	0.005						Drainage channel below tank	0006	18442	29302
36-003(b)	Benzene	36-3105	AAB1887	0	6	in	SS	0.005						Drainage channel below tank	0006	18442	29302
36-003(b)	Chloroform	36-3105	AAB1887	0	6	in	SS	0.02						Drainage channel below tank	0006	18442	29302
36-003(b)	Acetone	36-3105	AAB1887	0	6	in	SS	0.005						Drainage channel below tank	0006	18442	29302
36-003(b)	Tetrachloroethane [1,1,1,2]	36-3105	AAB1887	0	6	in	SS	0.005						Drainage channel below tank	0006	18442	29302
36-003(b)	Dichloropropane [2,2]	36-3105	AAB1887	0	6	in	SS	0.005						Drainage channel below tank	0006	18442	29302
36-003(b)	Hexane [2]	36-3105	AAB1887	0	6	in	SS	0.02						Drainage channel below tank	0006	18442	29302
36-003(b)	Dichloropropane [1,1]	36-3105	AAB1887	0	6	in	SS	0.005						Drainage channel below tank	0006	18442	29302

PRG ID	Analyte	Loc ID	Sample ID	Depth	End Units	Met	Sample Value	Depth Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Qual Code	Sample Loc	Request Number	Report Number	Rule
36-003(b)	Carbon tetrachloride	36-3105	AAB1887	0	6 in	SS <	0.005		0.21	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3105	AAB1887	0	6 in	SS <	0.005		7200	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dichlorobenzene [trans-1,2-]	36-3105	AAB1887	0	6 in	SS <	0.005		1600	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dichlorobenzene [cis-1,2-]	36-3105	AAB1887	0	6 in	SS <	0.005		800	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dichloropropane [1,3-]	36-3105	AAB1887	0	6 in	SS <	0.005		160000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Bulkybenzene [sec]	36-3105	AAB1887	0	6 in	SS <	0.005		5.6	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Xylenes (o + m + p) [Mixed]	36-3105	AAB1887	0	6 in	SS <	0.005		83	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Tetrachloroethylene	36-3105	AAB1887	0	6 in	SS <	0.005		5.6	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Chlorodibromomethane	36-3105	AAB1887	0	6 in	SS <	0.005		81	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Chlorobenzene	36-3105	AAB1887	0	6 in	SS <	0.005		910	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Toluene	36-3105	AAB1887	0	6 in	SS <	0.005		32	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Bromobenzene	36-3105	AAB1887	0	6 in	SS <	0.005		32	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5-]	36-3105	AAB1887	0	6 in	SS <	0.005		610	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3105	AAB1887	0	6 in	SS <	0.005		800	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Tetralin [1,2,3,4-tetrahydronaphthalene]	36-3105	AAB1887	0	6 in	SS <	0.005		1	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Amino-4,6-dinitrofluorene [2-]	36-3105	AAB1887	0	6 in	SS <	0.005		40	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dinitrofluorene [2,4-]	36-3105	AAB1887	0	6 in	SS <	0.005		8.0	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Trinitrofluorene [2,4,6-]	36-3105	AAB1887	0	6 in	SS <	0.005		0.2	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dichlorobenzene [1,2-]	36-3105	AAB1887	0	6 in	SS <	0.005		3200	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3105	AAB1887	0	6 in	SS <	0.005		480	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Isopropylbenzene [sec]	36-3105	AAB1887	0	6 in	SS <	0.005		0.5	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Trichloropropane [1,2,3-]	36-3105	AAB1887	0	6 in	SS <	0.005		1600	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2-]	36-3105	AAB1887	0	6 in	SS <	0.005		4000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3105	AAB1887	0	6 in	SS <	0.005		1600	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3105	AAB1887	0	6 in	SS <	0.005		8000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Methylphenol [2-]	36-3105	AAB1887	0	6 in	SS <	0.005		5.3	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Chlorobenzene [1,2] [o-]	36-3105	AAB1887	0	6 in	SS <	0.005		240	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3105	AAB1887	0	6 in	SS <	0.005		98	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Nitrobenzene	36-3105	AAB1887	0	6 in	SS <	0.005		24000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Nitroaniline [3-]	36-3105	AAB1887	0	6 in	SS <	0.005		5000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Chrysene	36-3105	AAB1887	0	6 in	SS <	0.005		3200	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Benzofluoranthene	36-3105	AAB1887	0	6 in	SS <	0.005		8.4	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Benzyl alcohol	36-3105	AAB1887	0	6 in	SS <	0.005		1	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3105	AAB1887	0	6 in	SS <	0.005		24000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3105	AAB1887	0	6 in	SS <	0.005		5000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Naphthalene	36-3105	AAB1887	0	6 in	SS <	0.005		3200	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Nitrophenol [2-]	36-3105	AAB1887	0	6 in	SS <	0.005		8.4	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Nitroaniline [2-]	36-3105	AAB1887	0	6 in	SS <	0.005		1	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3105	AAB1887	0	6 in	SS <	0.005		24000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dinitrofluorene [2,4-]	36-3105	AAB1887	0	6 in	SS <	0.005		5000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3105	AAB1887	0	6 in	SS <	0.005		3200	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dichloroethane [1,1-]	36-3105	AAB1887	0	6 in	SS <	0.005		8.4	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Bromodichloromethane	36-3105	AAB1887	0	6 in	SS <	0.005		410	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Bromotoluene	36-3105	AAB1887	0	6 in	SS <	0.005		11	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Carbon disulfide	36-3105	AAB1887	0	6 in	SS <	0.005		7.4	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Methylene chloride	36-3105	AAB1887	0	6 in	SS <	0.005		5.6	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Bromophenyl ether [4-]	36-3105	AAB1887	0	6 in	SS <	0.005		1600	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Chlorobenzene [o-]	36-3105	AAB1887	0	6 in	SS <	0.005		3.8	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3105	AAB1887	0	6 in	SS <	0.005		6.3	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Trichloroethane	36-3105	AAB1887	0	6 in	SS <	0.005		4000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3105	AAB1887	0	6 in	SS <	0.005		6.3	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Butanone [2-]	36-3105	AAB1887	0	6 in	SS <	0.005		16000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3105	AAB1887	0	6 in	SS <	0.005		240	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3105	AAB1887	0	6 in	SS <	0.005		180	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3105	AAB1887	0	6 in	SS <	0.005		24000	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3105	AAB1887	0	6 in	SS <	0.005		0.44	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3105	AAB1887	0	6 in	SS <	0.005		1600	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Anthracene	36-3105	AAB1887	0	6 in	SS <	0.005		3200	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Hexachlorobenzene	36-3105	AAB1887	0	6 in	SS <	0.005		1600	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3105	AAB1887	0	6 in	SS <	0.005		50	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC
36-003(b)	Bis[2-ethylhexyl]phthalate	36-3105	AAB1887	0	6 in	SS <	0.005		50	MG/KG			U	Drainage channel below tank	18442	23302	ORGANIC

PRG ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Met	Sample Value	Blod Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Tech Code	Request Number	Rule
36-003(b)	Bis(2-chloroethoxy)methane	36-3105	AAB1887	0	6 in	SS	<	0.33			MG/KG				Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Dichlorobenzidine [3,3']	36-3105	AAB1887	0	6 in	SS	<	0.66		1.6	MG/KG				Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Fluoranthene	36-3105	AAB1887	0	6 in	SS	<	0.33		3200	MG/KG				Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Benzo[b]fluoranthene	36-3105	AAB1887	0	6 in	SS	<	0.33		1	MG/KG				Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Benzo[a]hperylene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Benzofluoranthene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Dibenzofluoranthene	36-3105	AAB1887	0	6 in	SS	<	0.33		800000	MG/KG				Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Dibenzofluoranthene	36-3105	AAB1887	0	6 in	SS	<	0.33		24000	MG/KG				Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Pyrene	36-3105	AAB1887	0	6 in	SS	<	0.33		6.1	MG/KG				Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Benzo[a]pyrene	36-3105	AAB1887	0	6 in	SS	<	0.33		190	MG/KG				Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Dinitrofluorene [2,4']	36-3105	AAB1887	0	6 in	SS	<	0.33		1	MG/KG				Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Dinitrofluorene [2,6']	36-3105	AAB1887	0	6 in	SS	<	0.33		16000	MG/KG				Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Chloro-3-methylphenol (4)	36-3105	AAB1887	0	6 in	SS	<	0.33		7200	MG/KG				Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Benzo[a]anthracene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Dichlorobenzene [1,3] (m)	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Unknown organic compound	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Uranium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Thallium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Selenium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Antimony	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Nickel	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Manganese	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Iron	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Aluminum	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Silver	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Zinc	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Vanadium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Copper	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Chromium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Cobalt	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Cadmium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Calcium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Beryllium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Magnesium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Mercury	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Potassium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Barium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Arsenic	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Sodium	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Lead	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Dinitrofluorene [2,6']	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Phenanthrene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Nitroacetylphenylamine [N-]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Fluorene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Hexachlorobutadiene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Perchlorophenol	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Trichlorophenol [2,4,6]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Nitroanthracene [2-]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Naphthalene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Methylphenylthiophene [2-]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Chlorophenylthiophene [2-]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Dichlorobenzene [1,4] [P]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Chlorobenzene [p-]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Butylbenzene [p-]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Propylbenzene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Dichloropropene [trans-1,3-]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Dichloropropene [cis-1,3-]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Styrene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Ethylbenzene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Dichloropropene [trans-1,3-]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Xylenes (o + m + p) [Mixed]	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC
36-003(b)	Tetrachloroethylene	36-3105	AAB1887	0	6 in	SS	<	0.33							Drainage channel below tank	GOVS	18442	29302 ORGANIC

POS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Sample Value	Std Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Test Code	Request Number	Rule	
36-003(b)	Chlorodibromomethane	36-3106	AAB1888	0	6	in	SS <	0.006	83	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Chlorobenzene	36-3106	AAB1888	0	6	in	SS <	0.006	83	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Toluene	36-3106	AAB1888	0	6	in	SS <	0.006	83	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Bromobenzene	36-3106	AAB1888	0	6	in	SS <	0.006	83	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5]	36-3106	AAB1888	0	6	in	SS <	0.006	32	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Methyl-2-pentanone [4]	36-3106	AAB1888	0	6	in	SS <	0.022	510	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichloroethane [1,2]	36-3106	AAB1888	0	6	in	SS <	0.006	0.2	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dibromomethane [1,2]	36-3106	AAB1888	0	6	in	SS <	0.006	4000	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Butanone [2]	36-3106	AAB1888	0	6	in	SS <	0.022	6.3	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichloropropane [1,2]	36-3106	AAB1888	0	6	in	SS <	0.006	18000	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3106	AAB1888	0	6	in	SS <	0.011	24000	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3106	AAB1888	0	6	in	SS <	0.006	0.4	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3106	AAB1888	0	6	in	SS <	0.006	4.10	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichloroethane [1,1]	36-3106	AAB1888	0	6	in	SS <	0.006	11	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Bromodichloromethane	36-3106	AAB1888	0	6	in	SS <	0.006	89	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Bromolom	36-3106	AAB1888	0	6	in	SS <	0.006	7.4	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Carbon disulfide	36-3106	AAB1888	0	6	in	SS <	0.006	0.013	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Methylene chloride	36-3106	AAB1888	0	6	in	SS <	0.013	2800	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Vinyl chloride	36-3106	AAB1888	0	6	in	SS <	0.011	0.0082	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Chloroethane	36-3106	AAB1888	0	6	in	SS <	0.006	0.43	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Bromochloromethane	36-3106	AAB1888	0	6	in	SS <	0.006	1000	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dibromochloromethane	36-3106	AAB1888	0	6	in	SS <	0.006	0.97	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Methyl iodide	36-3106	AAB1888	0	6	in	SS <	0.006	0.21	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Chloromethane	36-3106	AAB1888	0	6	in	SS <	0.011	8000	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Bromomethane	36-3106	AAB1888	0	6	in	SS <	0.011	276	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Trichloroethane [1,1,1]	36-3106	AAB1888	0	6	in	SS <	0.006	0.21	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Benzene	36-3106	AAB1888	0	6	in	SS <	0.006	0.21	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Chloroform	36-3106	AAB1888	0	6	in	SS <	0.022	7200	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Acetone	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2]	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichloropropane [2,2]	36-3106	AAB1888	0	6	in	SS <	0.006	3.9	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Hexane [2]	36-3106	AAB1888	0	6	in	SS <	0.006	6.3	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichloropropane [1,1]	36-3106	AAB1888	0	6	in	SS <	0.006	3200	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Carbon tetrachloride	36-3106	AAB1888	0	6	in	SS <	0.006	480	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m]	36-3106	AAB1888	0	6	in	SS <	0.006	0.8	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichloroethane [trans-1,2]	36-3106	AAB1888	0	6	in	SS <	0.011	40	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2]	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Chlorobenzene [o]	36-3106	AAB1888	0	6	in	SS <	0.006	1.6	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2]	36-3106	AAB1888	0	6	in	SS <	0.006	4000	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Trichloroethane	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Trichloroethane [1,1,2]	36-3106	AAB1888	0	6	in	SS <	0.006	3.2	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Isopropyltoluene [4]	36-3106	AAB1888	0	6	in	SS <	0.006	6.3	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Isopropylbenzene [anti]	36-3106	AAB1888	0	6	in	SS <	0.006	3200	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Biphenylbenzene [anti]	36-3106	AAB1888	0	6	in	SS <	0.006	480	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Trichloropropane [1,2,3]	36-3106	AAB1888	0	6	in	SS <	0.006	0.8	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2]	36-3106	AAB1888	0	6	in	SS <	0.011	40	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4]	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o]	36-3106	AAB1888	0	6	in	SS <	0.006	1.6	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichlorobenzidine [3,3']	36-3106	AAB1888	0	6	in	SS <	0.006	4000	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Methylphenol [2]	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o]	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Chlorophenol [o]	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Trichlorophenol [2,4,5]	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Nitrobenzene	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Nitroaniline [3]	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dinitrofluorene [2,4]	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Pyrene	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dimethyl phthalate	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Dibenzofuran	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Benzophenone	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Indenol 1,2,3-cdiprene	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Benzobiphenylanthrene	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Fluorene	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC
36-003(b)	Benzoketofluorene	36-3106	AAB1888	0	6	in	SS <	0.006	1600	MG/KG				0046	18442	29349	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Depth	End Units	Int	Sample Value	Blgd Value	SAL Value	Units	Field Code	EPA Spec Code	Sample Use	Test Code	Request Number	Result Number	Rule
36-003(b)	Bis(2-chloropropyl) ether	36-3106	AAB1888	0	6 in	SS	0.34		100	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Phenol	36-3106	AAB1888	0	6 in	SS	0.34		48000	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Bis(2-chloroethoxy)methane	36-3106	AAB1888	0	6 in	SS	0.34		0.12	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3106	AAB1888	0	6 in	SS	0.34		50	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3106	AAB1888	0	6 in	SS	0.34		1600	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Hexachlorobenzene	36-3106	AAB1888	0	6 in	SS	0.34		0.44	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Anthrone	36-3106	AAB1888	0	6 in	SS	0.34		24000	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3106	AAB1888	0	6 in	SS	0.34		560	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Isophorone	36-3106	AAB1888	0	6 in	SS	0.34		7400	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Acetophenone	36-3106	AAB1888	0	6 in	SS	0.34		4800	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Diethyl phthalate	36-3106	AAB1888	0	6 in	SS	0.34		64000	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Unknown organic compound	36-3106	AAB1888	0	6 in	SS	0.34		8000	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Unknown organic compound	36-3106	AAB1888	0	6 in	SS	0.34						Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Nitroarilene [4-]	36-3106	AAB1888	0	6 in	SS	1.7		240	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3106	AAB1888	0	6 in	SS	0.87		16000	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3106	AAB1888	0	6 in	SS	0.34		1	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Nitrosodipropylamine [N-]	36-3106	AAB1888	0	6 in	SS	0.34		0.1	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Aniline	36-3106	AAB1888	0	6 in	SS	0.34		120	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3106	AAB1888	0	6 in	SS	0.34		0.014	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Benzoic acid	36-3106	AAB1888	0	6 in	SS	1.7		320000	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Hexachloroethane	36-3106	AAB1888	0	6 in	SS	0.34		80	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Chlorophenyl ether [4-]	36-3106	AAB1888	0	6 in	SS	0.34						Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Acenaphthylene	36-3106	AAB1888	0	6 in	SS	0.34						Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Chrysene	36-3106	AAB1888	0	6 in	SS	0.34		96	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Benzo[a]pyrene	36-3106	AAB1888	0	6 in	SS	0.34		0.1	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3106	AAB1888	0	6 in	SS	1.7		160	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3106	AAB1888	0	6 in	SS	1.7						Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Dibenz[a,h]anthracene	36-3106	AAB1888	0	6 in	SS	0.34		0.1	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Dichlorobenzene [1,3-] [m-]	36-3106	AAB1888	0	6 in	SS	0.34		7200	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3106	AAB1888	0	6 in	SS	0.34		1	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Benzofuran	36-3106	AAB1888	0	6 in	SS	1.7		5000	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Benzyl alcohol	36-3106	AAB1888	0	6 in	SS	0.87		24000	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Benzophenone	36-3106	AAB1888	0	6 in	SS	0.34						Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Acenaphthene	36-3106	AAB1888	0	6 in	SS	0.34		6.4	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3106	AAB1888	0	6 in	SS	0.34		1600	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Methylphenol [4-]	36-3106	AAB1888	0	6 in	SS	0.34		400	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Dichlorobenzene [1,4-] [p-]	36-3106	AAB1888	0	6 in	SS	0.34		28	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3106	AAB1888	0	6 in	SS	0.87		320	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3106	AAB1888	0	6 in	SS	0.34		160	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3106	AAB1888	0	6 in	SS	0.34		240	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Nitrotoluene [6-]	36-3106	AAB1888	0	6 in	SS	0.137						Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Nitrobenzene	36-3106	AAB1888	0	6 in	SS	0.101		6.3	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3106	AAB1888	0	6 in	SS	0.159						Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3106	AAB1888	0	6 in	SS	0.094		4	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Nitrotoluene [1,3-]	36-3106	AAB1888	0	6 in	SS	0.06						Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3106	AAB1888	0	6 in	SS	0.185		4000	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	PAH	36-3106	AAB1888	0	6 in	SS	0.184						Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Amino-2,8-dinitrotoluene [4-]	36-3106	AAB1888	0	6 in	SS	0.09						Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	FDX	36-3106	AAB1888	0	6 in	SS	0.51		64	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3106	AAB1888	0	6 in	SS	0.070		40	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3106	AAB1888	0	6 in	SS	0.054		1	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Amino-4,8-dinitrotoluene [2-]	36-3106	AAB1888	0	6 in	SS	0.075						Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylhydrazine)	36-3106	AAB1888	0	6 in	SS	0.091		800	MG/KG			Drainage channel below tank	GOVS	18442	23302	ORGANIC
36-003(b)	Uranium	36-3106	AAB1888	0	6 in	SS	32.3						Drainage channel below tank	KPA	18839	34845	RAD
36-003(b)	Silver	36-3107	AAB1889	0	6 in	SS	0.52	1.61	400	MG/KG			Drainage channel below tank	CPES	18081	33701	INORGANIC
36-003(b)	Aluminum	36-3107	AAB1889	0	6 in	SS	3940	123000					Drainage channel below tank	CPES	18081	33701	INORGANIC
36-003(b)	Calcium	36-3107	AAB1889	0	6 in	SS	1220	54400					Drainage channel below tank	CPES	18081	33701	INORGANIC
36-003(b)	Beryllium	36-3107	AAB1889	0	6 in	SS	0.52	3.31					Drainage channel below tank	CPES	18081	33701	INORGANIC
36-003(b)	Arsenic	36-3107	AAB1889	0	6 in	SS	0.91	11.8					Drainage channel below tank	GFAA	18081	33701	INORGANIC
36-003(b)	Chromium	36-3107	AAB1889	0	6 in	SS	2.9	34.2					Drainage channel below tank	CPES	18081	33701	INORGANIC
36-003(b)	Iron	36-3107	AAB1889	0	6 in	SS	6310	35600					Drainage channel below tank	CPES	18081	33701	INORGANIC
36-003(b)	Potassium	36-3107	AAB1889	0	6 in	SS	783	6180					Drainage channel below tank	CPES	18081	33701	INORGANIC
36-003(b)	Mercury	36-3107	AAB1889	0	6 in	SS	0.047	0.1	24	MG/KG			Drainage channel below tank	CVAA	18081	33701	INORGANIC

PRG ID	Analyte	Lot ID	Sample ID	Depth	End	Unit	Mar	S	Sample Value	Bgd Value	SAL Value	Units	Field Code	Lab Code	EPA Code	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Sub
36-003(b)	Vanadium	36-3107	AAB1889	0	6	in	SS	<	6.8	96.2	580	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Antimony	36-3107	AAB1889	0	6	in	SS	<	5.2	2.5	32	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Selenium	36-3107	AAB1889	0	6	in	SS	<	0.25	1.7	4.0	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Thallium	36-3107	AAB1889	0	6	in	SS	<	0.25	0.9	6.4	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Zinc	36-3107	AAB1889	0	6	in	SS	<	25.4	101	24000	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Sodium	36-3107	AAB1889	0	6	in	SS	<	346	3320	11000	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Manganese	36-3107	AAB1889	0	6	in	SS	<	177	1030	11000	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Magnesium	36-3107	AAB1889	0	6	in	SS	<	764	16100	3000	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Copper	36-3107	AAB1889	0	6	in	SS	<	7.1	15.7	3000	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Cobalt	36-3107	AAB1889	0	6	in	SS	<	55.2	1140	5000	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Berium	36-3107	AAB1889	0	6	in	SS	<	0.82	2.7	80	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Cadmium	36-3107	AAB1889	0	6	in	SS	<	3.4	26.7	1600	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Nickel	36-3107	AAB1889	0	6	in	SS	<	3.4	26.7	1600	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Lead	36-3107	AAB1889	0	6	in	SS	<	0.34	0.12	0.12	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Beryll alcohol	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	50	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	1800	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Benzofluoranthene	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	24000	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroethyl)ether	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	1	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroethoxy)methane	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	0.12	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	50	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	1800	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Hexachlorobenzene	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	24000	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Anthrane	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	1800	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	24000	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichlorophenol [2,4]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	1800	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	24000	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichloroethane [1,1]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Bromodichloromethane	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Bromofluoromethane	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Isopropylbenzene	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Bulfinchene [1,2,3]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Hexanone [2]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichloropropane [1,1,1]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Carbon tetrachloride	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Chlorobenzene	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Bromobenzene	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Trichloroethane [1,1,1]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Styrene	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Ethylbenzene	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichloropropane [2,2]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Chloroform	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Acetone	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Carbon disulfide	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Butanone [2]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichloroethane [1,2]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichloro-1,2,2-trifluoroethane [1,1,2]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Isopropyltoluene [4]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichloroethane [trans-1,2]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichloroethane [cis-1,2]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dichloropropane [1,3]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Nitrotoluene [m]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Nitrotoluene [o]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Amine-4,6-dinitrotoluene [2]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Tetramethyl-2,4,6-trinitrophenylamine	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dinitrotoluene [2,6]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Nitrobenzene	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	FDX	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC
36-003(b)	Dinitrotoluene [2,4]	36-3107	AAB1889	0	6	in	SS	<	0.34	0.34	40	MG/KG					Drainage channel below tank	0068	18442	29302	ORGANIC

Req. ID	Analyte	Loc. ID	Sample ID	Depth	Units	Met	Sample Value	Dig. Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Use	Tech Code	Report Number	Sub
36-003(b)	Trinitrofluorene [2,4,6]	36-3107	AAB1889	0	6	in	SS	0.079	40	MG/KG				Drainage channel below tank	HPLC	18442	ORGANIC
36-003(b)	Nitrofluorene [p]	36-3107	AAB1889	0	6	in	SS	0.165	8	MG/KG				Drainage channel below tank	HPLC	18452	ORGANIC
36-003(b)	Dinitrobenzene [1,3]	36-3107	AAB1889	0	6	in	SS	0.06	4000	MG/KG				Drainage channel below tank	HPLC	18452	ORGANIC
36-003(b)	HMX	36-3107	AAB1889	0	6	in	SS	0.164	4000	MG/KG				Drainage channel below tank	HPLC	18452	ORGANIC
36-003(b)	Amino-2,6-dinitrofluorene [4]	36-3107	AAB1889	0	6	in	SS	0.09	4	MG/KG				Drainage channel below tank	HPLC	18452	ORGANIC
36-003(b)	Trinitrofluorene [1,3,5]	36-3107	AAB1889	0	6	in	SS	0.094	4	MG/KG				Drainage channel below tank	HPLC	18452	ORGANIC
36-003(b)	Bromodiphenyl ether [4]	36-3107	AAB1889	0	6	in	SS	0.34	6.4	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Azobenzene	36-3107	AAB1889	0	6	in	SS	0.34	1800	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Dimethylphenol [2,4]	36-3107	AAB1889	0	6	in	SS	0.34	400	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Methylphenol [4]	36-3107	AAB1889	0	6	in	SS	0.34	28	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p]	36-3107	AAB1889	0	6	in	SS	0.87	320	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Chloraniline [4]	36-3107	AAB1889	0	6	in	SS	0.34	100	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Bis[2-chlorotolyl] ether	36-3107	AAB1889	0	6	in	SS	0.34	0.1	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Nitrodi-n-propylamine [N]	36-3107	AAB1889	0	6	in	SS	0.34	560	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Aniline	36-3107	AAB1889	0	6	in	SS	0.34	7400	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Nitrosodimethylamine [N]	36-3107	AAB1889	0	6	in	SS	0.34	0.014	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Benzoic acid	36-3107	AAB1889	0	6	in	SS	1.7	320000	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Hexachlorobenzene	36-3107	AAB1889	0	6	in	SS	0.34	80	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Chlorophenyl ether [4]	36-3107	AAB1889	0	6	in	SS	0.34	8000	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3107	AAB1889	0	6	in	SS	0.34	16000	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Isophorone	36-3107	AAB1889	0	6	in	SS	0.34	140	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Acenaphthene	36-3107	AAB1889	0	6	in	SS	0.34	3200	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Diethyl phthalate	36-3107	AAB1889	0	6	in	SS	0.34	80	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3107	AAB1889	0	6	in	SS	0.34	8000	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Phenanthrene	36-3107	AAB1889	0	6	in	SS	0.34	16000	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3107	AAB1889	0	6	in	SS	0.34	140	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Nitrosodiphenylamine [N]	36-3107	AAB1889	0	6	in	SS	0.34	3200	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Fluorene	36-3107	AAB1889	0	6	in	SS	0.34	80	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Hexachlorobenzene	36-3107	AAB1889	0	6	in	SS	1.7	8.8	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Pentachlorophenol	36-3107	AAB1889	0	6	in	SS	0.34	64	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Trichlorophenol [2,4,6]	36-3107	AAB1889	0	6	in	SS	0.34	3200	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Nitrochlorine [2]	36-3107	AAB1889	0	6	in	SS	0.34	3200	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Naphthalene	36-3107	AAB1889	0	6	in	SS	0.34	3200	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Methylphenylthiophene [2]	36-3107	AAB1889	0	6	in	SS	0.34	8400	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Chlorophenylthiophene [2]	36-3107	AAB1889	0	6	in	SS	0.34	1.6	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Dichlorobenzidine [3,3']	36-3107	AAB1889	0	6	in	SS	0.67	18000	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Chlorobenzene [o]	36-3107	AAB1889	0	6	in	SS	0.005	1800	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2]	36-3107	AAB1889	0	6	in	SS	0.005	3.2	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Trichloroethane [1,1,2]	36-3107	AAB1889	0	6	in	SS	0.005	6.3	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Butylbenzene [sec-]	36-3107	AAB1889	0	6	in	SS	0.005	180000	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Xylenes [o + m + p] [Mixed]	36-3107	AAB1889	0	6	in	SS	0.005	5.8	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Tetrachloroethylene	36-3107	AAB1889	0	6	in	SS	0.005	83	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Chlorodibromomethane	36-3107	AAB1889	0	6	in	SS	0.005	83	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Chlorobenzene [p]	36-3107	AAB1889	0	6	in	SS	0.005	83	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Butylbenzene [p]	36-3107	AAB1889	0	6	in	SS	0.005	0.17	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Propylbenzene	36-3107	AAB1889	0	6	in	SS	0.005	0.17	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Dichloropropane [trans-1,3]	36-3107	AAB1889	0	6	in	SS	0.005	5.6	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Methylene chloride	36-3107	AAB1889	0	6	in	SS	0.023	0.013	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Vinyl chloride	36-3107	AAB1889	0	6	in	SS	0.01	2800	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Chloroethane	36-3107	AAB1889	0	6	in	SS	0.01	0.002	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Bromochloromethane	36-3107	AAB1889	0	6	in	SS	0.005	0.002	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Dibromomethane	36-3107	AAB1889	0	6	in	SS	0.005	0.5	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Methyl iodide	36-3107	AAB1889	0	6	in	SS	0.01	40	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Trinitrofluorene [1,2]	36-3107	AAB1889	0	6	in	SS	0.005	67	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Chlorobenzene [1,2,4]	36-3107	AAB1889	0	6	in	SS	0.005	910	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Toluene	36-3107	AAB1889	0	6	in	SS	0.005	32	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Bromobenzene	36-3107	AAB1889	0	6	in	SS	0.005	510	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5]	36-3107	AAB1889	0	6	in	SS	0.02	0.2	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Methyl-2-pentanone [4]	36-3107	AAB1889	0	6	in	SS	0.005	28	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Dichloropropane [1,2]	36-3107	AAB1889	0	6	in	SS	0.005	28	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Dibromopropane [1,2]	36-3107	AAB1889	0	6	in	SS	0.005	28	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p]	36-3107	AAB1889	0	6	in	SS	0.005	28	MG/KG				Drainage channel below tank	GC/MS	18442	ORGANIC

Req. ID	Analyte	Loc ID	Sample ID	Depth	End Units	Met	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Sub
36-003(b)	Methylphenol [2]	36-3107	AAB1889	0	6 in	SS	0.34		4000	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,2) [o-]	36-3107	AAB1889	0	6 in	SS	0.34		1600	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Chlorophenol [o-]	36-3107	AAB1889	0	6 in	SS	0.34		400	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,5]	36-3107	AAB1889	0	6 in	SS	1.7		8000	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Nitrobenzene	36-3107	AAB1889	0	6 in	SS	0.34		5.3	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Nitrobenzene [3]	36-3107	AAB1889	0	6 in	SS	1.7		240	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Phenol	36-3107	AAB1889	0	6 in	SS	0.34		48000	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,2) [o-]	36-3107	AAB1889	0	6 in	SS	0.005		1600	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Benzobifluoranthene	36-3107	AAB1889	0	6 in	SS	0.34		3200	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Fluoranthene	36-3107	AAB1889	0	6 in	SS	0.34		1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Benzofluoranthene	36-3107	AAB1889	0	6 in	SS	0.34		1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Acenaphthylene	36-3107	AAB1889	0	6 in	SS	0.34		1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Chrysene	36-3107	AAB1889	0	6 in	SS	0.34		96	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Benzofluoranthene	36-3107	AAB1889	0	6 in	SS	0.34		0.1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Dinitrophenol [2,4]	36-3107	AAB1889	0	6 in	SS	1.7		160	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Methyl 4,6-dinitrophenol [2]	36-3107	AAB1889	0	6 in	SS	0.34		1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Pyrene	36-3107	AAB1889	0	6 in	SS	0.34		2400	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Dimethyl phthalate	36-3107	AAB1889	0	6 in	SS	0.34		800000	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Dibenzofuran	36-3107	AAB1889	0	6 in	SS	0.34		1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Unknown alkanes	36-3107	AAB1889	0	6 in	SS	0.34		1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Unknown alkanes	36-3107	AAB1889	0	6 in	SS	0.34		1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Benzofluoranthene	36-3107	AAB1889	0	6 in	SS	0.34		1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3107	AAB1889	0	6 in	SS	0.34		1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Dibenzofluoranthene	36-3107	AAB1889	0	6 in	SS	0.34		1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Nitrophenol [4]	36-3107	AAB1889	0	6 in	SS	0.34		0.1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Unknown organic compound	36-3107	AAB1889	0	6 in	SS	1.7		5000	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Dinitrophenol [2,6]	36-3107	AAB1889	0	6 in	SS	0.34		1	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Chloro-3-methylphenol [4]	36-3107	AAB1889	0	6 in	SS	0.67		16000	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Nitrobenzene [4]	36-3107	AAB1889	0	6 in	SS	1.7		240	MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Unknown	36-3107	AAB1889	0	6 in	SS	0.89			MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC
36-003(b)	Unknown	36-3107	AAB1889	0	6 in	SS	0.89			MG/KG					Drainage channel below tank	CCAS	18442	29302	ORGANIC

REPORT

PTS ID	Analyte	Loc ID	Sample ID	Depth	End	Unit	Mat	SS	Sample Value	Std Value	S&L	Units	Lab Code	EPA Code	Spec Code	Sample Loc	Yrch Code	Report Number	Sub
36-005	Aluminum	36-3018	AAB1834	0	6	in	SS	SS	2990	123000	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Silver	36-3018	AAB1834	0	6	in	SS	SS	0.51	1.61	400	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Selenium	36-3018	AAB1834	0	6	in	SS	SS	0.29	1.7	400	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Antimony	36-3018	AAB1834	0	6	in	SS	SS	7.86	2.5	32	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Antimony	36-3018	AAB1834	0	6	in	SS	SS	7.86	2.5	32	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Lead	36-3018	AAB1834	0	6	in	SS	SS	11.8	38	400	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Cobalt	36-3018	AAB1834	0	6	in	SS	SS	3.2	51.1	MG/KG	MG/KG				Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Chromium	36-3018	AAB1834	0	6	in	SS	SS	2.8	34.2	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Copper	36-3018	AAB1834	0	6	in	SS	SS	5.8	15.7	3000	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Chromium	36-3018	AAB1834	0	6	in	SS	SS	3.8	34.2	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Sodium	36-3018	AAB1834	0	6	in	SS	SS	83.7	3320	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Manganese	36-3018	AAB1834	0	6	in	SS	SS	255	1030	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Magnesium	36-3018	AAB1834	0	6	in	SS	SS	286	1030	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Magnesium	36-3018	AAB1834	0	6	in	SS	SS	723	18100	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Magnesium	36-3018	AAB1834	0	6	in	SS	SS	744	18100	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Potassium	36-3018	AAB1834	0	6	in	SS	SS	824	6180	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Iron	36-3018	AAB1834	0	6	in	SS	SS	6510	35600	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Silver	36-3018	AAB1834	0	6	in	SS	SS	0.51	1.61	400	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Zinc	36-3018	AAB1834	0	6	in	SS	SS	23.7	101	24000	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Lead	36-3018	AAB1834	0	6	in	SS	SS	10.6	38	400	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Nickel	36-3018	AAB1834	0	6	in	SS	SS	4.7	28.7	1600	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Barium	36-3018	AAB1834	0	6	in	SS	SS	74.8	1140	5000	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Nickel	36-3018	AAB1834	0	6	in	SS	SS	3.3	26.7	1600	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Sodium	36-3018	AAB1834	0	6	in	SS	SS	81.8	3320	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Copper	36-3018	AAB1834	0	6	in	SS	SS	5.3	15.7	3000	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Cobalt	36-3018	AAB1834	0	6	in	SS	SS	3.7	81.1	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Cadmium	36-3018	AAB1834	0	6	in	SS	SS	0.42	2.7	60	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Mercury	36-3018	AAB1834	0	6	in	SS	SS	0.09	0.1	24	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Aluminum	36-3018	AAB1834	0	6	in	SS	SS	0.09	0.1	24	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Arsenic	36-3018	AAB1834	0	6	in	SS	SS	3083	123000	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Potassium	36-3018	AAB1834	0	6	in	SS	SS	0.99	11.6	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Calcium	36-3018	AAB1834	0	6	in	SS	SS	849	6180	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Amino-4-nitrotoluene [2-]	36-3018	AAB1834	0	6	in	SS	SS	0.075	0.006	0.21	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Chloroform	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	8000	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Acetone	36-3018	AAB1835	0	6	in	SS	SS	0.022	0.006	270	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Tetrachloroethane [1,1,1,2-]	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	270	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Dichloropropane [2-]	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	270	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Hexanone [2-]	36-3018	AAB1835	0	6	in	SS	SS	0.022	0.006	270	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Dichloropropane [1,1-]	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	270	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Di(2-chloroethyl)ether	36-3018	AAB1835	0	6	in	SS	SS	0.35	0.35	100	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Di(2-chloroethyl)ether	36-3018	AAB1835	0	6	in	SS	SS	0.35	0.35	100	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3018	AAB1835	0	6	in	SS	SS	0.49	0.49	320	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Chloroethane [4-]	36-3018	AAB1835	0	6	in	SS	SS	0.35	0.35	48000	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Phenol	36-3018	AAB1835	0	6	in	SS	SS	0.35	0.35	50	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Di(2-chloroethoxy)methane	36-3018	AAB1835	0	6	in	SS	SS	0.35	0.35	100	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Di-n-octyl phthalate	36-3018	AAB1835	0	6	in	SS	SS	0.35	0.35	16000	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Xylenes (o + m + p) [Mixed-]	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	5.9	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Tetrachlorobromomethane	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	83	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Chlorobenzene	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	67	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Toluene	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	910	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Bromobenzene	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	32	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Trimethylbenzene [1,3,5-]	36-3018	AAB1835	0	6	in	SS	SS	0.022	0.022	510	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Methyl-2-pentanone [4-]	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	0.2	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Dichloroethane [1,2-]	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	28	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Dichloroethane [1,2-]	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	28	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Dichlorobenzene [p-]	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Butylbenzene [n-]	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Propylbenzene	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	MG/KG	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC
36-005	Dichloropropane [trans-1,3-]	36-3018	AAB1835	0	6	in	SS	SS	0.006	0.006	0.17	MG/KG	D			Boreyard Drainage Channel	18757	30742	INORGANIC

PRG ID	Analysis	Loc ID	Sample ID	Begin	End	Units	Sample Value	Digd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual Code	Sample Loc	Test Code	Request Number	Report Number	Sub
36-005	Dichloropropane [1,1,2]	36-3018	AAB1835	0	6	in	SS < 0.008		0.17	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Styrene	36-3018	AAB1835	0	6	in	SS < 0.008		3300	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Enthalpene	36-3018	AAB1835	0	6	in	SS < 0.008		3100	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3018	AAB1835	0	6	in	SS < 0.011		16000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichlorodifluoromethane	36-3018	AAB1835	0	6	in	SS < 0.008		24000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trichlorofluoromethane	36-3018	AAB1835	0	6	in	SS < 0.008		0.44	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloroethane [1,1]	36-3018	AAB1835	0	6	in	SS < 0.35		24000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Hexachlorobenzene	36-3018	AAB1834	0	6	in	SS < 0.37		1600	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Anthracene	36-3018	AAB1834	0	6	in	SS < 0.37		1600	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3018	AAB1834	0	6	in	SS < 0.37		24000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Di-n-octyl phthalate	36-3018	AAB1834	0	6	in	SS < 0.73		24000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Azobenzene	36-3018	AAB1834	0	6	in	SS < 0.73		24000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Benzyl alcohol	36-3018	AAB1834	0	6	in	SS < 0.37		560	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Nitroaniline [4]	36-3018	AAB1834	0	6	in	SS < 0.008				MG/KG	FD		Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3018	AAB1834	0	6	in	SS < 0.008				MG/KG	FD		Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloropropane [2,2]	36-3018	AAB1834	0	6	in	SS < 0.008				MG/KG	FD		Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3018	AAB1834	0	6	in	SS < 0.008				MG/KG	FD		Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Carbon tetrachloride	36-3018	AAB1834	0	6	in	SS < 0.011		0.21	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichlorodifluoromethane	36-3018	AAB1834	0	6	in	SS < 0.008		16000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trichlorofluoromethane	36-3018	AAB1834	0	6	in	SS < 0.008		24000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloroethane [1,1]	36-3018	AAB1834	0	6	in	SS < 0.008		410	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloroethane [1,1]	36-3018	AAB1834	0	6	in	SS < 0.008		88	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Bromodichloromethane	36-3018	AAB1834	0	6	in	SS < 0.008		7.4	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Bromolform	36-3018	AAB1834	0	6	in	SS < 0.011		5.6	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Carbon disulfide	36-3018	AAB1834	0	6	in	SS < 0.008				MG/KG	FD		Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Methylene chloride	36-3018	AAB1834	0	6	in	SS < 0.008				MG/KG	FD		Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Benzyl alcohol	36-3018	AAB1834	0	6	in	SS < 0.008				MG/KG	FD		Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Propylbenzene	36-3018	AAB1834	0	6	in	SS < 0.008				MG/KG	FD		Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloropropane [trans-1,3]	36-3018	AAB1834	0	6	in	SS < 0.008		0.17	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloropropane [cis-1,3]	36-3018	AAB1834	0	6	in	SS < 0.008		3300	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Styrene	36-3018	AAB1834	0	6	in	SS < 0.008		6.5	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Ethylbenzene	36-3018	AAB1834	0	6	in	SS < 0.008		1600	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloropropane [1,2]	36-3018	AAB1834	0	6	in	SS < 0.008		6.4	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3018	AAB1834	0	6	in	SS < 0.35		24000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dimethylphthalate [2,4]	36-3018	AAB1835	0	6	in	SS < 0.35		5.3	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Azobenzene	36-3018	AAB1835	0	6	in	SS < 0.35		24000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Bromophenylphenyl ether [4]	36-3018	AAB1835	0	6	in	SS < 0.89		3000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Benzyl alcohol	36-3018	AAB1835	0	6	in	SS < 1.7		240	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Nitrophenol [4]	36-3018	AAB1835	0	6	in	SS < 0.69		5.3	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Nitroaniline [4]	36-3018	AAB1835	0	6	in	SS < 0.35		64	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Nitrobenzene	36-3018	AAB1835	0	6	in	SS < 0.35		80	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Nitrophenol [2]	36-3018	AAB1835	0	6	in	SS < 0.35		3200	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Nitroaniline [2]	36-3018	AAB1835	0	6	in	SS < 0.35		140	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trichlorophenol [2,4,6]	36-3018	AAB1835	0	6	in	SS < 0.35		0.1	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Hexachlorobenzene	36-3018	AAB1835	0	6	in	SS < 0.35		800000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Fluorene	36-3018	AAB1835	0	6	in	SS < 0.35		2400	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Nitrodiethylamine [N]	36-3018	AAB1835	0	6	in	SS < 0.35		1	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Butyl benzyl phthalate	36-3018	AAB1835	0	6	in	SS < 0.35		240	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Benzofuran	36-3018	AAB1835	0	6	in	SS < 0.35		160	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dimethyl phthalate	36-3018	AAB1835	0	6	in	SS < 0.35		2400	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Phenol	36-3018	AAB1835	0	6	in	SS < 0.35		1	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dinitrofluorene [2,4]	36-3018	AAB1835	0	6	in	SS < 0.35		240	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,2,4]	36-3018	AAB1835	0	6	in	SS < 0.35		2400	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Anthracene	36-3018	AAB1835	0	6	in	SS < 0.35		240	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Nitroaniline [3]	36-3018	AAB1835	0	6	in	SS < 0.8		1	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Unknown organic compound	36-3018	AAB1835	0	6	in	SS < 0.35		16000	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dinitrofluorene [2,6]	36-3018	AAB1835	0	6	in	SS < 0.69		7200	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Chloro-3-methylphenol [4]	36-3018	AAB1835	0	6	in	SS < 0.35		0.1	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Benzofuran	36-3018	AAB1835	0	6	in	SS < 0.35		0.1	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,3] [m]	36-3018	AAB1835	0	6	in	SS < 0.35		0.1	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dibenzofuran	36-3018	AAB1835	0	6	in	SS < 0.35		0.1	MG/KG	FD			Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Methyl-4,6-dinitrophenol [2]	36-3018	AAB1835	0	6	in	SS < 1.7				MG/KG	FD		Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC

PRG ID	Analyte	Loc ID	Sample ID	Depth	Units	Mar	Sample Value	Bigd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Qual Code	Sample Loc	Test Code	Report Number	Issue	
36-005	Dinitrophenol [2,4-]	36-3018	AAB1835	0	6 in	SS	1.7		160	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Carbon tetrachloride	36-3018	AAB1835	0	6 in	SS	0.006		0.21	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,3-]	36-3018	AAB1835	0	6 in	SS	0.006		7200	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dichloroethane [trans-1,2-]	36-3018	AAB1835	0	6 in	SS	0.006		1800	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dichloroethylene [cis-1,2-]	36-3018	AAB1835	0	6 in	SS	0.006		800	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dichloropropane [1,3-]	36-3018	AAB1835	0	6 in	SS	0.006			MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Butybenzene [sec-]	36-3018	AAB1835	0	6 in	SS	0.006			MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Isopropyltoluene [4-]	36-3018	AAB1835	0	6 in	SS	0.006			MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Isopropylbenzene	36-3018	AAB1835	0	6 in	SS	0.006		3200	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Vinyl chloride	36-3018	AAB1835	0	6 in	SS	0.011		0.013	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Chloroethane	36-3018	AAB1835	0	6 in	SS	0.011		2800	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Bromochloromethane	36-3018	AAB1835	0	6 in	SS	0.011		0.013	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dibromomethane	36-3018	AAB1835	0	6 in	SS	0.006		2800	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Methyl iodide	36-3018	AAB1835	0	6 in	SS	0.006		0.002	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Bromomethane	36-3018	AAB1835	0	6 in	SS	0.011		6.4	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Chloromethane	36-3018	AAB1835	0	6 in	SS	0.006		0.43	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Trichloroethane [1,1,2-]	36-3018	AAB1835	0	6 in	SS	0.011		6.3	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Butane [2-]	36-3018	AAB1835	0	6 in	SS	0.022		4000	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dichloropropane [1,2-]	36-3018	AAB1835	0	6 in	SS	0.006		6.5	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dichloroethane [1,1-]	36-3018	AAB1835	0	6 in	SS	0.006		410	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Bromodichloromethane	36-3018	AAB1835	0	6 in	SS	0.006		11	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Bromodifluoride	36-3018	AAB1835	0	6 in	SS	0.006		89	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Carbon disulfide	36-3018	AAB1835	0	6 in	SS	0.006		7.4	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Methylene chloride	36-3018	AAB1835	0	6 in	SS	0.006		5.6	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Trichloroethane [1,2,3-]	36-3018	AAB1835	0	6 in	SS	0.006		480	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dibromo-3-chloropropane [1,2-]	36-3018	AAB1835	0	6 in	SS	0.011		0.5	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Trimethylbenzene [1,2,4-]	36-3018	AAB1835	0	6 in	SS	0.006		40	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,2-]	36-3018	AAB1835	0	6 in	SS	0.006		1800	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Chlorotoluene [o-]	36-3018	AAB1835	0	6 in	SS	0.006		1800	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Tetrachloroethane [1,1,2,2-]	36-3018	AAB1835	0	6 in	SS	0.006		3.9	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Trichloroethane [1,1,1-]	36-3018	AAB1835	0	6 in	SS	0.006		3.2	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Benzene	36-3018	AAB1835	0	6 in	SS	0.006		1000	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Trinitrotoluene [2,4,6-]	36-3018	AAB1835	0	6 in	SS	0.006		0.97	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Nitrotoluene [2,6-]	36-3018	AAB1835	0	6 in	SS	0.006		40	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dinitrotoluene [2,4-]	36-3018	AAB1835	0	6 in	SS	0.006		40	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Phenol	36-3018	AAB1835	0	6 in	SS	0.006		8	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Amino-2,6-dinitrotoluene [4-]	36-3018	AAB1835	0	6 in	SS	0.006		4	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	MAK	36-3018	AAB1835	0	6 in	SS	0.006		4	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Tetramethyl-2,4,6-trinitrophenylamine	36-3018	AAB1835	0	6 in	SS	0.006		5.3	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Diethyl phthalate	36-3018	AAB1835	0	6 in	SS	0.006		6.3	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Chlorophenol [o-]	36-3018	AAB1835	0	6 in	SS	0.006		1	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Trichlorophenol [2,4,5-]	36-3018	AAB1835	0	6 in	SS	0.006		1	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Acenaphthene	36-3018	AAB1835	0	6 in	SS	0.006		84	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Di-n-butyl phthalate	36-3018	AAB1835	0	6 in	SS	0.006		4000	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dichlorobenzidine [3,3'-]	36-3018	AAB1835	0	6 in	SS	0.006		8000	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Indeno[1,2,3-cd]pyrene	36-3018	AAB1835	0	6 in	SS	0.006		8000	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Benzolig,h,perylene	36-3018	AAB1835	0	6 in	SS	0.006		1.6	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Dibenzofuran	36-3018	AAB1835	0	6 in	SS	0.006		1	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Isophorane	36-3018	AAB1835	0	6 in	SS	0.006		1	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3018	AAB1835	0	6 in	SS	0.006		7400	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Chlorophenylphenyl ether [4-]	36-3018	AAB1835	0	6 in	SS	0.006		560	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3018	AAB1835	0	6 in	SS	0.006		80	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Benzic acid	36-3018	AAB1835	0	6 in	SS	0.006		320000	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Nitrodimethylamine [N-]	36-3018	AAB1835	0	6 in	SS	0.006		0.014	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Aniline	36-3018	AAB1835	0	6 in	SS	0.006		120	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC
36-005	Nitrosodimethylamine [N-]	36-3018	AAB1835	0	6 in	SS	0.006		0.1	MG/KG	FD			Boneyard Drainage Channel	COX6	18345	28851	ORGANIC

P&S ID	Analyte	Loc ID	Sample ID	Begin End	Units	Mat	Sample Value	Std Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Tech	Request Number	Report Number	Sub
36-005	Chloronaphthalene [2-]	36-3018	AAB1835	0	6 in	SS	< 0.35		6400	MG/KG	FD			Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Methylnaphthalene [2-]	36-3018	AAB1835	0	6 in	SS	< 0.35		3200	MG/KG	FD			Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Naphthalene	36-3018	AAB1835	0	6 in	SS	< 0.35		96	MG/KG	FD			Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Chrysene	36-3018	AAB1835	0	6 in	SS	< 0.35		1	MG/KG	FD			Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Aceanaphthylene	36-3018	AAB1835	0	6 in	SS	< 0.35		3200	MG/KG	FD			Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Benzofluoranthene	36-3018	AAB1835	0	6 in	SS	< 0.35		1	MG/KG	FD			Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Fluoranthene	36-3018	AAB1835	0	6 in	SS	< 0.35		1800	MG/KG	FD			Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Benzobenzofluoranthene	36-3018	AAB1835	0	6 in	SS	< 0.35		4000	MG/KG	FD			Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3018	AAB1835	0	6 in	SS	< 0.35		4000	MG/KG	FD			Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Methylphenol [2-]	36-3018	AAB1835	0	6 in	SS	< 0.35		400	MG/KG	FD			Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Phenanthrene	36-3018	AAB1835	0	6 in	SS	< 0.35		910	MG/KG	FD			Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Methylphenol [4-]	36-3018	AAB1834	0	6 in	SS	< 0.006		32	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Toluene	36-3018	AAB1834	0	6 in	SS	< 0.006		510	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Bromobenzene	36-3018	AAB1834	0	6 in	SS	< 0.006		0.2	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Trimethylbenzene [1,3,5-]	36-3018	AAB1834	0	6 in	SS	< 0.006		28	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Methyl 2-pentanone [4-]	36-3018	AAB1834	0	6 in	SS	< 0.006		180000	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Diethyl 2-pentanone [4-]	36-3018	AAB1834	0	6 in	SS	< 0.006		83	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,2]	36-3018	AAB1834	0	6 in	SS	< 0.006		0.87	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Dibenzofluoranthene	36-3018	AAB1834	0	6 in	SS	< 0.006		0.21	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Chlorobenzene [1,2]	36-3018	AAB1834	0	6 in	SS	< 0.006		8000	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Acetone	36-3018	AAB1834	0	6 in	SS	< 0.006		270	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Tetrachloroethane [1,1,1,2-]	36-3018	AAB1834	0	6 in	SS	< 0.006		1	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Benzofluoranthene	36-3018	AAB1834	0	6 in	SS	< 0.37		7200	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Dibenzofluoranthene	36-3018	AAB1834	0	6 in	SS	< 0.37		0.1	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Methyl 4,8-dinitrophenol [2-]	36-3018	AAB1834	0	6 in	SS	< 1.8		180	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Trichlorophenol [2,4,5-]	36-3018	AAB1834	0	6 in	SS	< 1.8		8000	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Bulonene [2-]	36-3018	AAB1834	0	6 in	SS	< 0.022		4000	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Bulonene [2-]	36-3018	AAB1834	0	6 in	SS	< 0.006		80	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Butylbenzene [sec]	36-3018	AAB1834	0	6 in	SS	< 0.37		320000	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Chlorophenylphenyl ether [4-]	36-3018	AAB1834	0	6 in	SS	< 0.37		0.014	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Benzic acid	36-3018	AAB1834	0	6 in	SS	< 1.8		120	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Nitrosodimethylamine [N-]	36-3018	AAB1834	0	6 in	SS	< 0.37		0.1	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Aniline	36-3018	AAB1834	0	6 in	SS	< 0.37		1	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Nitrosodipropylamine [N-]	36-3018	AAB1834	0	6 in	SS	< 0.37		18000	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Dinitrofluorene [2,6-]	36-3018	AAB1834	0	6 in	SS	< 0.73		5.8	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Chloro-3-methylphenol [4-]	36-3018	AAB1834	0	6 in	SS	< 1.8		80	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Pentachlorophenol	36-3018	AAB1834	0	6 in	SS	< 0.37		5000	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Hexachlorobenzene	36-3018	AAB1834	0	6 in	SS	< 0.4		50	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Unknown organic compound	36-3018	AAB1834	0	6 in	SS	< 1.8		160	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Nitrophenol [4-]	36-3018	AAB1834	0	6 in	SS	< 0.37		3200	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Bromophenylphenyl ether [4-]	36-3018	AAB1834	0	6 in	SS	< 0.37		1	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Bis(2-ethylhexyl)phthalate	36-3018	AAB1834	0	6 in	SS	< 0.37		1	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3018	AAB1834	0	6 in	SS	< 0.37		240	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Dichlorophenol [2,4-]	36-3018	AAB1834	0	6 in	SS	< 0.37		1	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Dinitrofluorene [2,4-]	36-3018	AAB1834	0	6 in	SS	< 0.37		2400	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Pyrene	36-3018	AAB1834	0	6 in	SS	< 0.37		1000	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Trichloroethane [1,1,1-]	36-3018	AAB1834	0	6 in	SS	< 0.006		40	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Dichloropropane [1,3-]	36-3018	AAB1834	0	6 in	SS	< 0.006		3.2	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Trimethylbenzene [1,2,4-]	36-3018	AAB1834	0	6 in	SS	< 0.006		6.3	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Trichloroethane [1,1,2-]	36-3018	AAB1834	0	6 in	SS	< 0.006		3200	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Isopropylfluorene [4-]	36-3018	AAB1834	0	6 in	SS	< 0.006		480	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Isopropylbenzene [tert]	36-3018	AAB1834	0	6 in	SS	< 0.006		3.9	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Trichloropropane [1,2,3-]	36-3018	AAB1834	0	6 in	SS	< 0.006		1800	MG/KG				Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Tetrachloroethane [1,2,2-]	36-3018	AAB1834	0	6 in	SS	< 0.006							Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC
36-005	Chlorofluorene [6-]	36-3018	AAB1834	0	6 in	SS	< 0.006							Boneyard Drainage Channel	GOVS	18345	28851	ORGANIC

Pkg ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Met	Sample Value	Slud Value	SAL Value	Units	Field Code	EPA Code	Sample Location	Test Code	Report Number	Sub
36-005	Dichlorobenzene [1,2] [o-]	36-3018	AAB1834	0	6	in	SS	< 0.008		1800	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3018	AAB1834	0	6	in	SS	< 0.011		0.5	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorobenzene [trans-1,2]	36-3018	AAB1834	0	6	in	SS	< 0.006		1800	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorobenzene [cis-1,2]	36-3018	AAB1834	0	6	in	SS	< 0.008		800	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorobenzene [1,3] [m-]	36-3018	AAB1834	0	6	in	SS	< 0.008		7200	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Bromobenzene	36-3018	AAB1834	0	6	in	SS	< 0.011		0.43	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dibromomethane	36-3018	AAB1834	0	6	in	SS	< 0.008		0.0082	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Methyl iodide	36-3018	AAB1834	0	6	in	SS	< 0.008		6.4	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Bromochloromethane	36-3018	AAB1834	0	6	in	SS	< 0.011		0.011	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Chloroethane	36-3018	AAB1834	0	6	in	SS	< 0.008		2800	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Benzobenzene	36-3018	AAB1834	0	6	in	SS	< 0.37		0.1	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Chlorophenol [o-]	36-3018	AAB1834	0	6	in	SS	< 0.37		400	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Naphthalene	36-3018	AAB1834	0	6	in	SS	< 0.37		3200	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitrophenol [2-]	36-3018	AAB1834	0	6	in	SS	< 0.37		6400	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Chloronaphthalene [2-]	36-3018	AAB1834	0	6	in	SS	< 0.37		6400	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitroaniline [2-]	36-3018	AAB1834	0	6	in	SS	< 1.8		64	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Trichlorophenol [2,4,6-]	36-3018	AAB1834	0	6	in	SS	< 0.37		800	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Toluene[methyl,2,4,6-trinitrophenylamine]	36-3018	AAB1834	0	6	in	SS	< 0.091		1800	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dimethylhydrazine [2,4-]	36-3018	AAB1834	0	6	in	SS	< 0.37		1	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Indene[1,2,3-c]pyrene	36-3018	AAB1834	0	6	in	SS	< 0.37		800000	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Benzofluoranthene	36-3018	AAB1834	0	6	in	SS	< 0.37		240	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dibenzofuran	36-3018	AAB1834	0	6	in	SS	< 1.8		5.3	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitroaniline [3-]	36-3018	AAB1834	0	6	in	SS	< 0.37		3200	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Fluorene	36-3018	AAB1834	0	6	in	SS	< 0.37		7400	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Isothiophene	36-3018	AAB1834	0	6	in	SS	< 0.37		0.12	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Bis[2-chloroethoxy]methane	36-3018	AAB1834	0	6	in	SS	< 0.37		48000	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Bis[2-chloroethoxy]ether	36-3018	AAB1834	0	6	in	SS	< 0.37		100	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Chlorobenzene [4-]	36-3018	AAB1834	0	6	in	SS	< 0.73		320	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3018	AAB1834	0	6	in	SS	< 0.37		29	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Methylphenol [4-]	36-3018	AAB1834	0	6	in	SS	< 0.37		400	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Vinyl chloride	36-3018	AAB1834	0	6	in	SS	< 0.11		0.013	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorobenzidine [3,3']	36-3018	AAB1834	0	6	in	SS	< 0.73		1.8	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Methylnaphthalene [2-]	36-3018	AAB1834	0	6	in	SS	< 0.37		4000	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Methylnaphthalene [2-]	36-3018	AAB1834	0	6	in	SS	< 0.37		16000	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3018	AAB1834	0	6	in	SS	< 0.37		8000	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Chrysene	36-3018	AAB1834	0	6	in	SS	< 0.37		84000	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Benzofluoranthene	36-3018	AAB1834	0	6	in	SS	< 0.37		1	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Acenaphthene	36-3018	AAB1834	0	6	in	SS	< 0.37		140	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitroacetylphenylamine [N-]	36-3018	AAB1834	0	6	in	SS	< 0.37		3200	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Benzofluoranthene	36-3018	AAB1834	0	6	in	SS	< 0.37		4000	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Phenanthrene	36-3018	AAB1834	0	6	in	SS	< 0.37		8000	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Di-n-butyl phthalate	36-3018	AAB1834	0	6	in	SS	< 0.46		84000	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Diethyl phthalate	36-3018	AAB1834	0	6	in	SS	< 0.37		1	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Benzofluoranthene	36-3018	AAB1834	0	6	in	SS	< 0.37		3200	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Fluorene	36-3018	AAB1834	0	6	in	SS	< 0.37		4000	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Acenaphthylene	36-3018	AAB1834	0	6	in	SS	< 0.165		4000	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	MAK	36-3018	AAB1834	0	6	in	SS	< 0.138		4	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitrobenzene [o-]	36-3018	AAB1834	0	6	in	SS	< 0.094		5.3	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Trinitrobenzene [1,3,5-]	36-3018	AAB1834	0	6	in	SS	< 0.16		1	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitrobenzene [m-]	36-3018	AAB1834	0	6	in	SS	< 0.101		8	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitrobenzene	36-3018	AAB1834	0	6	in	SS	< 0.081		40	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dinitrobenzene [2,6-]	36-3018	AAB1834	0	6	in	SS	< 0.08		64	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dinitrobenzene [1,3-]	36-3018	AAB1834	0	6	in	SS	< 0.08		1	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Trinitrobenzene [2,4,6-]	36-3018	AAB1834	0	6	in	SS	< 0.081		1	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Amine-2,6-dinitrobenzene [4-]	36-3018	AAB1834	0	6	in	SS	< 0.054		1	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	FDX	36-3018	AAB1834	0	6	in	SS	< 0.158		2.83	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitrobenzene [2,4-]	36-3018	AAB1834	0	6	in	SS	< 0.158		2.83	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitrobenzene [p-]	36-3018	AAB1834	0	6	in	SS	< 0.158		2.83	MG/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Uranium	36-3018	AAB1834	0	6	in	SS	< 2.83		36.1	PC/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Potassium-40	36-3018	AAB1834	0	6	in	SS	< 24.23		36.1	PC/KG			Boneyard Drainage Channel	GOAS	18345	ORGANIC

PHS ID	Analyte	Lot ID	Sample ID	Depth	End	Units	Met	Sample Value	Bigd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual Code	Sample Loc	Tech Code	Report Number	Sub	
36-005	Dimethyl phthalate	36-3018	AAB1836	0	6	in	SS	< 0.37		8000000	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dibenzofuran	36-3018	AAB1836	0	6	in	SS	< 0.37			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Nitrophenol [2-]	36-3018	AAB1836	0	6	in	SS	< 0.37			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Naphthalene	36-3018	AAB1836	0	6	in	SS	< 0.37		3200	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Methylphenylene [2-]	36-3018	AAB1836	0	6	in	SS	< 0.37		6400	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Chloronaphthalene [2-]	36-3018	AAB1836	0	6	in	SS	< 0.37		1.6	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dichlorobenzidine [3,3'-]	36-3018	AAB1836	0	6	in	SS	< 0.74		4000	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Methylphenol [2-]	36-3018	AAB1836	0	6	in	SS	< 0.37		1800	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Bis(2-chloroethoxy)methane	36-3018	AAB1836	0	6	in	SS	< 0.37			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Bis(2-ethoxyethyl)phthalate	36-3018	AAB1836	0	6	in	SS	< 0.37		50	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Di-n-octyl phthalate	36-3018	AAB1836	0	6	in	SS	< 0.37		1800	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Hexachlorobenzene	36-3018	AAB1836	0	6	in	SS	< 0.37		0.44	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Anthracene	36-3018	AAB1836	0	6	in	SS	< 0.37		24000	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3018	AAB1836	0	6	in	SS	< 0.37		160	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dichlorophenol [2,4-]	36-3018	AAB1836	0	6	in	SS	< 0.37		240	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dinitrobenzene [2,4-]	36-3018	AAB1836	0	6	in	SS	< 0.37		1	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Phenanthrene	36-3018	AAB1836	0	6	in	SS	< 0.37			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Bulky benzyl phthalate	36-3018	AAB1836	0	6	in	SS	< 0.37		18000	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Nitrosodiphenylamine [N-]	36-3018	AAB1836	0	6	in	SS	< 0.37		140	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Fluorene	36-3018	AAB1836	0	6	in	SS	< 0.37		3200	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Hexachlorobutadiene	36-3018	AAB1836	0	6	in	SS	< 0.37		90	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Pentachlorophenol	36-3018	AAB1836	0	6	in	SS	< 1.9		5.8	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Trichlorophenol [2,4,6-]	36-3018	AAB1836	0	6	in	SS	< 0.37		64	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Nitroaniline [2-]	36-3018	AAB1836	0	6	in	SS	< 1.9			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Chlorophenol [p-]	36-3018	AAB1836	0	6	in	SS	< 0.37		400	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Trichlorophenol [2,4,5-]	36-3018	AAB1836	0	6	in	SS	< 1.0		8000	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Methylphenol [4-]	36-3018	AAB1836	0	6	in	SS	< 0.37		400	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3018	AAB1836	0	6	in	SS	< 0.37		28	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Chloroaniline [4-]	36-3018	AAB1836	0	6	in	SS	< 0.74		320	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Bis(2-chloroisopropyl)ether	36-3018	AAB1836	0	6	in	SS	< 0.37		100	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Phenol	36-3018	AAB1836	0	6	in	SS	< 0.37		48000	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Bis(2-chloroethyl)ether	36-3018	AAB1836	0	6	in	SS	< 0.37		0.12	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Benzic acid	36-3018	AAB1836	0	6	in	SS	< 1.0		320000	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Hexachloroethane	36-3018	AAB1836	0	6	in	SS	< 0.37		60	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Chlorophenylphenyl ether [4-]	36-3018	AAB1836	0	6	in	SS	< 0.37			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3018	AAB1836	0	6	in	SS	< 0.37		560	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Isochlorophenol	36-3018	AAB1836	0	6	in	SS	< 0.37		7400	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Acetophenone	36-3018	AAB1836	0	6	in	SS	< 0.37		4800	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Diethyl phthalate	36-3018	AAB1836	0	6	in	SS	< 0.37		64000	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Bromophenylphenyl ether [4-]	36-3018	AAB1836	0	6	in	SS	< 0.37			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Azobenzene	36-3018	AAB1836	0	6	in	SS	< 0.37		6.4	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Nitroaniline [4-]	36-3018	AAB1836	0	6	in	SS	< 0.74		240	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Unknown organic compound	36-3018	AAB1836	0	6	in	SS	< 0.4			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,3] [m-]	36-3018	AAB1836	0	6	in	SS	< 0.37		7200	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Methyl-4,6-dinitrophenol [2-]	36-3018	AAB1836	0	6	in	SS	< 1.8			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Benzo[a]pyrene	36-3018	AAB1836	0	6	in	SS	< 0.37		0.1	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Chrysene	36-3018	AAB1836	0	6	in	SS	< 0.37		96	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dinitrophenol [2,4-]	36-3018	AAB1836	0	6	in	SS	< 0.37		160	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dibenzofuran	36-3018	AAB1836	0	6	in	SS	< 1.9		0.1	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Benzo[a]anthracene	36-3018	AAB1836	0	6	in	SS	< 0.37		1	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Unknown organic compound	36-3018	AAB1836	0	6	in	SS	< 0.7		5000	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Nitrophenol [4-]	36-3018	AAB1836	0	6	in	SS	< 1.9		24000	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Benzyl alcohol	36-3018	AAB1836	0	6	in	SS	< 0.74		29	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3018	AAB1836	0	6	in	SS	< 0.008			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Chlorobenzene [p-]	36-3018	AAB1836	0	6	in	SS	< 0.008			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Buylbenzene [n-]	36-3018	AAB1836	0	6	in	SS	< 0.008			MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Propylbenzene	36-3018	AAB1836	0	6	in	SS	< 0.008		0.17	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dichloropropene [trans-1,3-]	36-3018	AAB1836	0	6	in	SS	< 0.008		0.17	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dichloropropene [cis-1,3-]	36-3018	AAB1836	0	6	in	SS	< 0.008		3300	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Styrene	36-3018	AAB1836	0	6	in	SS	< 0.008		3100	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Ethylbenzene	36-3018	AAB1836	0	6	in	SS	< 0.011		16000	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Dichlorodifluoromethane	36-3018	AAB1836	0	6	in	SS	< 0.008		2400	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC
36-005	Trichlorofluoromethane	36-3018	AAB1836	0	6	in	SS	< 0.008		0.4	MG/KG				Boneyard Drainage Channel	COAS	18345	28851	ORGANIC

PMS ID	Analyte	Loc ID	Sample ID	Depth	End Units	Mat	Sample Value	Bigd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual Code	Spec Code	Yech Code	Request Number	Record Number	Subs
36-005	Dichloroethane [1,1]	36-3019	AAB1836	0	6 in	SS	< 0.006		410	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Bromochloromethane	36-3019	AAB1836	0	6 in	SS	< 0.006		11	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Bromomethane	36-3019	AAB1836	0	6 in	SS	< 0.006		88	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Carbon disulfide	36-3019	AAB1836	0	6 in	SS	< 0.006		7.4	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Methylene chloride	36-3019	AAB1836	0	6 in	SS	< 0.006		5.9	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Vinyl chloride	36-3019	AAB1836	0	6 in	SS	< 0.11		0.013	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Chloroethane	36-3019	AAB1836	0	6 in	SS	< 0.006		2800	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Bromochloromethane	36-3019	AAB1836	0	6 in	SS	< 0.006		0.0082	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dibromomethane	36-3019	AAB1836	0	6 in	SS	< 0.006			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Methyl iodide	36-3019	AAB1836	0	6 in	SS	< 0.006		6.4	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Chloroethane	36-3019	AAB1836	0	6 in	SS	< 0.11		0.43	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Bromomethane	36-3019	AAB1836	0	6 in	SS	< 0.006		1000	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Trichloroethane [1,1,1]	36-3019	AAB1836	0	6 in	SS	< 0.006		0.87	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Benzene	36-3019	AAB1836	0	6 in	SS	< 0.006		8000	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Chloroform	36-3019	AAB1836	0	6 in	SS	< 0.022		270	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Acetone	36-3019	AAB1836	0	6 in	SS	< 0.006			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Tetrachloroethane [1,1,1,2]	36-3019	AAB1836	0	6 in	SS	< 0.022			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dichloropropane [1,1]	36-3019	AAB1836	0	6 in	SS	< 0.006		0.21	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Heptachloro [2]	36-3019	AAB1836	0	6 in	SS	< 0.006		7200	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Carbon tetrachloride	36-3019	AAB1836	0	6 in	SS	< 0.006		1600	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dichlorobenzene [1,3] [m]	36-3019	AAB1836	0	6 in	SS	< 0.006		800	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dichloroethane [trans-1,2]	36-3019	AAB1836	0	6 in	SS	< 0.006			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dichloroethane [cis-1,2]	36-3019	AAB1836	0	6 in	SS	< 0.006			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dichloroethane [1,1,2]	36-3019	AAB1836	0	6 in	SS	< 0.006			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Butylbenzene [sec]	36-3019	AAB1836	0	6 in	SS	< 0.006		180000	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Xylenes (o + m + p) [Mixed]	36-3019	AAB1836	0	6 in	SS	< 0.006		3200	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Isopropylbenzene	36-3019	AAB1836	0	6 in	SS	< 0.006		480	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Butylbenzene [tert]	36-3019	AAB1836	0	6 in	SS	< 0.11		0.5	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Trichloropropane [1,2,3]	36-3019	AAB1836	0	6 in	SS	< 0.006		40	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dibromo-3-chloropropane [1,2]	36-3019	AAB1836	0	6 in	SS	< 0.006		1800	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Trimehylbenzene [1,2,4]	36-3019	AAB1836	0	6 in	SS	< 0.006		1800	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dichlorobenzene [1,2] [o]	36-3019	AAB1836	0	6 in	SS	< 0.006		3.8	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Chlorobenzene [o]	36-3019	AAB1836	0	6 in	SS	< 0.006		3.2	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Tetrachloroethane [1,1,2,2]	36-3019	AAB1836	0	6 in	SS	< 0.006		6.5	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Trichloroethane	36-3019	AAB1836	0	6 in	SS	< 0.022		4000	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Buloxins [2]	36-3019	AAB1836	0	6 in	SS	< 0.006		6.5	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dichloropropane [1,2]	36-3019	AAB1836	0	6 in	SS	< 0.006		5.8	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Trichloro-1,2,2,2-tetrafluoroethane [1,1,2]	36-3019	AAB1836	0	6 in	SS	< 0.006		83	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Tetrachloroethane	36-3019	AAB1836	0	6 in	SS	< 0.006		87	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Chlorobenzene	36-3019	AAB1836	0	6 in	SS	< 0.006		910	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Toluene	36-3019	AAB1836	0	6 in	SS	< 0.006		32	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Bromobenzene	36-3019	AAB1836	0	6 in	SS	< 0.022		510	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Trimehylbenzene [1,3,5]	36-3019	AAB1836	0	6 in	SS	< 0.006		0.2	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Methyl-2-pentanone [4]	36-3019	AAB1836	0	6 in	SS	< 0.006			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dichloroethane [1,2]	36-3019	AAB1836	0	6 in	SS	< 0.006		1800	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dibromobenzene [1,2]	36-3019	AAB1836	0	6 in	SS	< 0.37		8000	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dimethylphenol [2,4]	36-3019	AAB1836	0	6 in	SS	< 0.37		5.3	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Di-n-butyl phthalate	36-3019	AAB1836	0	6 in	SS	< 0.37		240	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Nitrobenzene	36-3019	AAB1836	0	6 in	SS	< 1.8		16000	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Nitrobenzene	36-3019	AAB1836	0	6 in	SS	< 0.74		0.1	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Chloro-3-methylphenol [4]	36-3019	AAB1836	0	6 in	SS	< 0.37		120	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Dinitrotoluene [2,6]	36-3019	AAB1836	0	6 in	SS	< 0.37		0.014	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Nitrodi-n-propylamine [N]	36-3019	AAB1836	0	6 in	SS	< 0.37		2400	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Aniline	36-3019	AAB1836	0	6 in	SS	< 0.37		1	MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Nitrodimethylamine [N]	36-3019	AAB1836	0	6 in	SS	< 0.37			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Pyrene	36-3019	AAB1836	0	6 in	SS	< 0.37			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Benzofluoranthene	36-3019	AAB1836	0	6 in	SS	< 0.37			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Benzofluoranthene	36-3019	AAB1836	0	6 in	SS	< 0.37			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Indenol 1,2,3-copolymers	36-3019	AAB1836	0	6 in	SS	< 0.37			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Benzofluoranthene	36-3019	AAB1836	0	6 in	SS	< 0.37			MG/KG					GC/MS	18345	28993	ORGANIC
36-005	Fluoranthene	36-3019	AAB1836	0	6 in	SS	< 0.37		3200	MG/KG					GC/MS	18345	28993	ORGANIC

PRG ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Mar	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Tech Code	Request Number	Region Number	Subs
36-005	Uranium	36-3019	AAB1836	0	6 in	SS	SS	2.64			MG/KG			J	Boneyard Drainage Channel	KPA	19211	30037	RAD
36-005	Lead-212	36-3019	AAB1836	0	6 in	SS	SS	1.12			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Cesium-137	36-3019	AAB1836	0	6 in	SS	SS	0.378			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Radium-226	36-3019	AAB1836	0	6 in	SS	SS	1.4			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Thorium-234	36-3019	AAB1836	0	6 in	SS	SS	1.014			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Thallium-208	36-3019	AAB1836	0	6 in	SS	SS	0.6602			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Potassium-40	36-3019	AAB1836	0	6 in	SS	SS	0.3882			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Lead-214	36-3019	AAB1836	0	6 in	SS	SS	26.27			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Antimony	36-3020	AAB1837	0	6 in	SS	SS	0.9823			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Cobalt	36-3020	AAB1837	0	6 in	SS	SS	7.65			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Cadmium	36-3020	AAB1837	0	6 in	SS	SS	4.2			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Calcium	36-3020	AAB1837	0	6 in	SS	SS	81.1			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Beryllium	36-3020	AAB1837	0	6 in	SS	SS	0.41			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Bismuth	36-3020	AAB1837	0	6 in	SS	SS	2030			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Arsenic	36-3020	AAB1837	0	6 in	SS	SS	0.58			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Aluminum	36-3020	AAB1837	0	6 in	SS	SS	91.1			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Silver	36-3020	AAB1837	0	6 in	SS	SS	1.3			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Sodium	36-3020	AAB1837	0	6 in	SS	SS	3900			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Manganese	36-3020	AAB1837	0	6 in	SS	SS	83.7			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Magnesium	36-3020	AAB1837	0	6 in	SS	SS	335			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Potassium	36-3020	AAB1837	0	6 in	SS	SS	825			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Mercury	36-3020	AAB1837	0	6 in	SS	SS	1080			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Lead	36-3020	AAB1837	0	6 in	SS	SS	0.09			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Nickel	36-3020	AAB1837	0	6 in	SS	SS	9.2			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Vanadium	36-3020	AAB1837	0	6 in	SS	SS	4.6			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Chromium	36-3020	AAB1837	0	6 in	SS	SS	86.2			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Iron	36-3020	AAB1837	0	6 in	SS	SS	40.4			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Copper	36-3020	AAB1837	0	6 in	SS	SS	34.2			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Selenium	36-3020	AAB1837	0	6 in	SS	SS	9.2			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Chlorodibromomethane	36-3020	AAB1837	0	6 in	SS	SS	11.7			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Dichloroethane [1,2]	36-3020	AAB1837	0	6 in	SS	SS	18.7			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Methyl-2-pentanone [4]	36-3020	AAB1837	0	6 in	SS	SS	3.25			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Vinyl chloride	36-3020	AAB1837	0	6 in	SS	SS	0.27			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Methylene chloride	36-3020	AAB1837	0	6 in	SS	SS	1.7			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Carbon disulfide	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Bromochloromethane	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Dibromochloromethane	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Dichloroethane [1,1]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Trichloroethane	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Ethylbenzene	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Styrene	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Dichloropropene [cis-1,3]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Dichloropropene [trans-1,3]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Propylbenzene	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Butylbenzene [n]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Chlorotoluene [p]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Dichlorobenzene [1,4] [p]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Benzene	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Trichloroethane [1,1,1]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Bromomethane	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Chloroethane	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Isopropylbenzene	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Isopropyltoluene [4]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Tetrachloroethylene	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Xylenes [o + m + p] [Mixed]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Butylbenzene [sec]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Dichloropropane [1,3]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD
36-005	Dichloroethylene [cis-1,2]	36-3020	AAB1837	0	6 in	SS	SS	0.008			PCIG			J	Boneyard Drainage Channel	G	19211	30060	RAD

PHS ID	Analyte	Loc ID	Sample ID	Depth	End Use	Ref	Sample Value	Rigid Value	SLM Value	Units	Field Code	Lab Code	ESL Code	Sample Loc	Yech Code	Report Number	Sub
36-005	Dichloroethane [1,2]	36-3020	AAB1837	0	6 in	SS	0.006		1800	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorodifluoromethane	36-3020	AAB1837	0	6 in	SS	0.011		18000	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3020	AAB1837	0	6 in	SS	0.006		6.5	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichloropropane [1,2]	36-3020	AAB1837	0	6 in	SS	0.006		4000	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Benzene [2]	36-3020	AAB1837	0	6 in	SS	0.022		6.3	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Trichloroethane [1,1,2]	36-3020	AAB1837	0	6 in	SS	0.006		3.2	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Trichloroethane	36-3020	AAB1837	0	6 in	SS	0.006		3.9	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Tetrachloroethane [1,1,2,2]	36-3020	AAB1837	0	6 in	SS	0.006		1600	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Chlorobenzene [1,2]	36-3020	AAB1837	0	6 in	SS	0.006		1600	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Trichlorobenzene [1,2,4]	36-3020	AAB1837	0	6 in	SS	0.011		0.5	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dibromo-3-chloropropane [1,2]	36-3020	AAB1837	0	6 in	SS	0.006		480	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Trichloropropane [1,2,3]	36-3020	AAB1837	0	6 in	SS	0.006		7200	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Buthylbenzene [1,2]	36-3020	AAB1837	0	6 in	SS	0.006		0.21	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorobenzene [1,3]	36-3020	AAB1837	0	6 in	SS	0.006							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Carbon tetrachloride	36-3020	AAB1837	0	6 in	SS	0.006							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Hexane [2]	36-3020	AAB1837	0	6 in	SS	0.022							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichloropropane [1,1,1]	36-3020	AAB1837	0	6 in	SS	0.006							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichloropropane [2,2]	36-3020	AAB1837	0	6 in	SS	0.006		40	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Trinitrotoluene [2,4,6]	36-3020	AAB1837	0	6 in	SS	0.054		64	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dinitrotoluene [2,4]	36-3020	AAB1837	0	6 in	SS	0.184							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	FOX	36-3020	AAB1837	0	6 in	SS	0.091							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Amino-2,6-dinitrotoluene [4]	36-3020	AAB1837	0	6 in	SS	0.165		4000	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	140X	36-3020	AAB1837	0	6 in	SS	0.075		800	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Amino-4,6-dinitrotoluene [2]	36-3020	AAB1837	0	6 in	SS	0.091							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Tetramethyl-2,4,6-trinitrophenylamine	36-3020	AAB1837	0	6 in	SS	0.169							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitrotoluene [1]	36-3020	AAB1837	0	6 in	SS	0.006		6	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dinitrobenzene [1,3]	36-3020	AAB1837	0	6 in	SS	0.094		4	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Trinitrobenzene [1,3,5]	36-3020	AAB1837	0	6 in	SS	0.081		1	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dinitrotoluene [2,6]	36-3020	AAB1837	0	6 in	SS	0.138		5.3	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitrotoluene [2]	36-3020	AAB1837	0	6 in	SS	0.16							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitrotoluene [m]	36-3020	AAB1837	0	6 in	SS	0.37		800000	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dibenzofuran	36-3020	AAB1837	0	6 in	SS	0.37							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dimethyl phthalate	36-3020	AAB1837	0	6 in	SS	0.5							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Unknown alkanes	36-3020	AAB1837	0	6 in	SS	0.37							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Benzol[h]perylene	36-3020	AAB1837	0	6 in	SS	0.37		2400	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Pyrene	36-3020	AAB1837	0	6 in	SS	0.37		24000	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Anthracene	36-3020	AAB1837	0	6 in	SS	1.9		160	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dibenzophenone [2,4]	36-3020	AAB1837	0	6 in	SS	0.37		0.1	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Benzol[b]pyrene	36-3020	AAB1837	0	6 in	SS	0.37		8	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Chrysene	36-3020	AAB1837	0	6 in	SS	0.37		1	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Acenaphthylene	36-3020	AAB1837	0	6 in	SS	0.37		3200	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Benzol[k]fluoranthene	36-3020	AAB1837	0	6 in	SS	0.37		1	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Fluorene	36-3020	AAB1837	0	6 in	SS	1.9		240	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Benzol[a]fluoranthene	36-3020	AAB1837	0	6 in	SS	0.37		3200	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitroanthracene [1]	36-3020	AAB1837	0	6 in	SS	0.37							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitroanthracene [2]	36-3020	AAB1837	0	6 in	SS	1.9		64	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitroanthracene [2,4,6]	36-3020	AAB1837	0	6 in	SS	0.37		5.3	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitroanthracene	36-3020	AAB1837	0	6 in	SS	0.37		8000	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Trichlorophenol [2,4,5]	36-3020	AAB1837	0	6 in	SS	0.37		400	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Chlorophenol [2]	36-3020	AAB1837	0	6 in	SS	0.37		1600	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorobenzene [1,2]	36-3020	AAB1837	0	6 in	SS	0.37		4000	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Methylphenol [2]	36-3020	AAB1837	0	6 in	SS	0.74		6400	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorobenzidine [3,3']	36-3020	AAB1837	0	6 in	SS	0.37							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Chloronaphthalene [2]	36-3020	AAB1837	0	6 in	SS	0.37		120	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Methylnaphthalene [2]	36-3020	AAB1837	0	6 in	SS	0.37		0.1	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Aniline	36-3020	AAB1837	0	6 in	SS	0.37		1	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Nitrobenzidine [4]	36-3020	AAB1837	0	6 in	SS	0.74		16000	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dinitrotoluene [2,6]	36-3020	AAB1837	0	6 in	SS	0.37							Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Chloro-3-methylphenol [4]	36-3020	AAB1837	0	6 in	SS	0.37		1	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Benzol[a]anthracene	36-3020	AAB1837	0	6 in	SS	0.37		7200	MG/KG				Boneyard Drainage Channel	GOAS	18345	ORGANIC
36-005	Dichlorobenzene [1,3]	36-3020	AAB1837	0	6 in	SS	0.37							Boneyard Drainage Channel	GOAS	18345	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	Sample Value	Pipet Value	ALL Value	Field Lab Code	EPA Code	Sample Loc	Test Code	Report Method	Notes
36-005	Dibenzofuran	36-3020	AAB1937	0	6	in	SS	0.37		0.1	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Methyl 4,6-dinitrophenol [2-]	36-3020	AAB1937	0	6	in	SS	1.9		29	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3020	AAB1937	0	6	in	SS	0.37		400	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Methylphenol [4-]	36-3020	AAB1937	0	6	in	SS	0.37		1800	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Dimethylphenol [2,4-]	36-3020	AAB1937	0	6	in	SS	0.37		6.4	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Azobenzene	36-3020	AAB1937	0	6	in	SS	0.37		24000	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Bromophenyl ether [4-]	36-3020	AAB1937	0	6	in	SS	0.37		5000	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Benzyl alcohol	36-3020	AAB1937	0	6	in	SS	0.74		240	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Nitrophenol [4-]	36-3020	AAB1937	0	6	in	SS	1.8		64000	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Nitrophenol [4-]	36-3020	AAB1937	0	6	in	SS	0.74		4800	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Diethyl phthalate	36-3020	AAB1937	0	6	in	SS	0.37		7400	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Acenaphthene	36-3020	AAB1937	0	6	in	SS	0.37		960	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Isothione	36-3020	AAB1937	0	6	in	SS	0.37		320000	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3020	AAB1937	0	6	in	SS	0.37		0.014	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Chlorophenyl ether [4-]	36-3020	AAB1937	0	6	in	SS	0.37		0.44	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Hexachlorobenzene	36-3020	AAB1937	0	6	in	SS	0.37		1800	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Benzic acid	36-3020	AAB1937	0	6	in	SS	0.37		60	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Nitrosodimethylamine [N-]	36-3020	AAB1937	0	6	in	SS	1.9		0.12	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Hexachlorobenzene	36-3020	AAB1937	0	6	in	SS	0.37		48000	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Phenol	36-3020	AAB1937	0	6	in	SS	0.37		100	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Bis(2-chloroisopropyl) ether	36-3020	AAB1937	0	6	in	SS	0.37		320	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Chloraniline [4-]	36-3020	AAB1937	0	6	in	SS	0.74		320	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Unknown organic compound	36-3020	AAB1937	0	6	in	SS	0.37		1	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Unknown organic compound	36-3020	AAB1937	0	6	in	SS	0.37		0.4	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Pentachlorophenol	36-3020	AAB1937	0	6	in	SS	0.37		5.6	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Fluorene	36-3020	AAB1937	0	6	in	SS	0.37		90	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Nitrochlorophenylamine [N-]	36-3020	AAB1937	0	6	in	SS	0.37		3200	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Butyl benzyl phthalate	36-3020	AAB1937	0	6	in	SS	0.37		140	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Phenanthrene	36-3020	AAB1937	0	6	in	SS	0.37		16000	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Di-n-butyl phthalate	36-3020	AAB1937	0	6	in	SS	0.37		8000	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Dichlorophenol [2,4-]	36-3020	AAB1937	0	6	in	SS	0.37		240	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3020	AAB1937	0	6	in	SS	0.37		180	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Indinolene [2,4-]	36-3020	AAB1937	0	6	in	SS	0.37		1	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Indinolene [1,2,3-cd]pyrene	36-3020	AAB1937	0	6	in	SS	0.37		270	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Tetrachlorobenzene [1,1,1,2-]	36-3020	AAB1937	0	6	in	SS	0.006		8000	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Acetone	36-3020	AAB1937	0	6	in	SS	0.022		0.21	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Chloroform	36-3020	AAB1937	0	6	in	SS	0.006		0.21	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Dibromobenzene [1,2-]	36-3020	AAB1937	0	6	in	SS	0.006		67	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Chlorobenzene	36-3020	AAB1937	0	6	in	SS	0.006		910	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Toluene	36-3020	AAB1937	0	6	in	SS	0.006		32	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Bromobenzene	36-3020	AAB1937	0	6	in	SS	0.006		32	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Trichlorobenzene [1,3,5-]	36-3020	AAB1937	0	6	in	SS	0.006		32	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Urethane	36-3020	AAB1937	0	6	in	SS	2.77		PCIG			Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Thiuron-234	36-3020	AAB1937	0	6	in	SS	1.077		PCIG			Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Radum-228	36-3020	AAB1937	0	6	in	SS	0.8378		5	PCIG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Thallium-208	36-3020	AAB1937	0	6	in	SS	0.4884		18	PCIG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Uranium-235	36-3020	AAB1937	0	6	in	SS	0.1221		0.088	PCIG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Lead-214	36-3020	AAB1937	0	6	in	SS	0.8711		36.1	PCIG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Potassium-40	36-3020	AAB1937	0	6	in	SS	27.53		101	PCIG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Lead-212	36-3020	AAB1937	0	6	in	SS	1.215		16100	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Cesium-137	36-3020	AAB1937	0	6	in	SS	0.4543		4	PCIG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Copper	36-3021	AAB1938	0	6	in	SS	8.3		15.7	3000	MG/KG	Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Thallium	36-3021	AAB1938	0	6	in	SS	1.34		0.8	6.4	MG/KG	Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Zinc	36-3021	AAB1938	0	6	in	SS	38.2		101	24000	MG/KG	Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Magnesium	36-3021	AAB1938	0	6	in	SS	990		16100	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Sodium	36-3021	AAB1938	0	6	in	SS	88.6		3320	MG/KG		Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Lead	36-3021	AAB1938	0	6	in	SS	13		39	400	MG/KG	Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Nickel	36-3021	AAB1938	0	6	in	SS	4.4		26.7	1800	MG/KG	Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Beryllium	36-3021	AAB1938	0	6	in	SS	0.62		3.31	5600	MG/KG	Boreyard Drainage Channel	GOVS	18345	ORGANIC
36-005	Barium	36-3021	AAB1938	0	6	in	SS	107		1140	5600	MG/KG	Boreyard Drainage Channel	GOVS	18345	ORGANIC

PR#	Analyte	Loc ID	Sample ID	Depth	End	Units	Met	g	Sample Value	SL Value	SL Units	Field Conc	Lab Conc	EPA Spec	Sample Loc	Tech	Request Number	Report	Site
36-005	Arsenic	36-3021	AAB1838	0	6	in	SS	<	1.4	11.6	MG/KG				Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Aluminum	36-3021	AAB1838	0	6	in	SS	<	4080	123000	MG/KG			J	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Silver	36-3021	AAB1838	0	6	in	SS	<	0.53	1.61	MG/KG				Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Selenium	36-3021	AAB1838	0	6	in	SS	<	0.29	1.7	400	MG/KG		R	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Antimony	36-3021	AAB1838	0	6	in	SS	<	8.1	2.5	32	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Manganese	36-3021	AAB1838	0	6	in	SS	<	374	1030	11000	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Chromium	36-3021	AAB1838	0	6	in	SS	<	4.8	34.2	MG/KG			J	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Cobalt	36-3021	AAB1838	0	6	in	SS	<	4.2	51.1	MG/KG				Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Cadmium	36-3021	AAB1838	0	6	in	SS	<	0.44	2.7	80	MG/KG		J	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Potassium	36-3021	AAB1838	0	6	in	SS	<	1070	6180	MG/KG				Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Vanadium	36-3021	AAB1838	0	6	in	SS	<	10.9	66.2	540	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Mercury	36-3021	AAB1838	0	6	in	SS	<	0.1	0.1	24	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Iron	36-3021	AAB1838	0	6	in	SS	<	8800	35600	MG/KG			J	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Nitroloane [p-]	36-3021	AAB1838	0	6	in	SS	<	0.188		40	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Trinitroloane [2,4,6-]	36-3021	AAB1838	0	6	in	SS	<	0.08		40	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dinitroloane [2,4-]	36-3021	AAB1838	0	6	in	SS	<	0.054		1	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	ROX	36-3021	AAB1838	0	6	in	SS	<	0.165		64	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Bis(2-chloroisopropyl)ether	36-3021	AAB1838	0	6	in	SS	<	0.4		100	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Chlorobenzene [4-]	36-3021	AAB1838	0	6	in	SS	<	0.81		320	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3021	AAB1838	0	6	in	SS	<	0.4		28	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Methylphenol [4-]	36-3021	AAB1838	0	6	in	SS	<	0.4		400	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dimethylphenol [2,4-]	36-3021	AAB1838	0	6	in	SS	<	0.4		1600	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Azobenzene	36-3021	AAB1838	0	6	in	SS	<	0.4		64	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Bromophenyl ether [4-]	36-3021	AAB1838	0	6	in	SS	<	0.4		64	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Benzyl alcohol	36-3021	AAB1838	0	6	in	SS	<	0.4		64	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Chlorobromomethane	36-3021	AAB1838	0	6	in	SS	<	0.81		24000	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Tetrachloroethylene	36-3021	AAB1838	0	6	in	SS	<	0.008		83	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Xylenes [o + m + p] [mixed]	36-3021	AAB1838	0	6	in	SS	<	0.008		5.8	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Isopropylolane [4-]	36-3021	AAB1838	0	6	in	SS	<	0.008		180000	MG/KG			Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dibromo-3-chloropropane [1,2-]	36-3021	AAB1838	0	6	in	SS	<	0.012		0.5	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Chlorobenzene	36-3021	AAB1838	0	6	in	SS	<	0.008		910	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Toluene	36-3021	AAB1838	0	6	in	SS	<	0.008		610	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Bromobenzene	36-3021	AAB1838	0	6	in	SS	<	0.008		32	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Trimethylbenzene [1,3,5-]	36-3021	AAB1838	0	6	in	SS	<	0.024		510	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Methyl-2-pentene [4-]	36-3021	AAB1838	0	6	in	SS	<	0.008		0.2	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dichloroethane [1,2-]	36-3021	AAB1838	0	6	in	SS	<	0.008		MG/KG			U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dibromomethane [1,2-]	36-3021	AAB1838	0	6	in	SS	<	0.008		28	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Trichloroethylene [1,4] [p-]	36-3021	AAB1838	0	6	in	SS	<	0.008		40	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3021	AAB1838	0	6	in	SS	<	0.008		1800	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3021	AAB1838	0	6	in	SS	<	0.008		1800	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Chlorobenzene [o-]	36-3021	AAB1838	0	6	in	SS	<	0.008		3.9	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Tetrachloroethane [1,1,2,2-]	36-3021	AAB1838	0	6	in	SS	<	0.008		3.2	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Trichloroethane	36-3021	AAB1838	0	6	in	SS	<	0.008		6.3	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Bulane [2-]	36-3021	AAB1838	0	6	in	SS	<	0.024		4000	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dichloropropane [1,2-]	36-3021	AAB1838	0	6	in	SS	<	0.008		6.5	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3021	AAB1838	0	6	in	SS	<	0.008		16000	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dichlorodifluoromethane	36-3021	AAB1838	0	6	in	SS	<	0.012		24000	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Trichlorofluoromethane	36-3021	AAB1838	0	6	in	SS	<	0.008		24000	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Chlorobenzene [p-]	36-3021	AAB1838	0	6	in	SS	<	0.008		MG/KG			U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Bulane [2-]	36-3021	AAB1838	0	6	in	SS	<	0.008		MG/KG			U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Propylbenzene	36-3021	AAB1838	0	6	in	SS	<	0.008		MG/KG			U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dichloropropane [trans-1,3-]	36-3021	AAB1838	0	6	in	SS	<	0.008		0.17	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dichloropropane [cis-1,3-]	36-3021	AAB1838	0	6	in	SS	<	0.008		0.17	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Vinyl chloride	36-3021	AAB1838	0	6	in	SS	<	0.012		0.013	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Chloroethane	36-3021	AAB1838	0	6	in	SS	<	0.012		2900	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Bromochloromethane	36-3021	AAB1838	0	6	in	SS	<	0.008		0.0082	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dibromomethane	36-3021	AAB1838	0	6	in	SS	<	0.008		MG/KG			U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Methyl iodide	36-3021	AAB1838	0	6	in	SS	<	0.008		6.4	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Chloromethane	36-3021	AAB1838	0	6	in	SS	<	0.012		0.43	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Bromomethane	36-3021	AAB1838	0	6	in	SS	<	0.008		1000	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dichloroethane [1,1,1-]	36-3021	AAB1838	0	6	in	SS	<	0.008		7200	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC
36-005	Dichloroethane [trans-1,2-]	36-3021	AAB1838	0	6	in	SS	<	0.008		1800	MG/KG		U	Boneyard Drainage Channel	GPAA	18737	30742	INORGANIC

PRS ID	Analysis	Loc ID	Sample ID	Depth	End	Units	Met	Sample Value	Bldg Value	SAL Value	Units	Field Code	Lab Code	Spec Code	Sample Log	Tech Code	Request Number	Report Number	Rule
36-005	Dichloroethylene [1,1,2,2]	36-3021	AAB1838	0	6	in	SS	0.006		800	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Dichloropropane [1,3]	36-3021	AAB1838	0	6	in	SS	0.006		0.67	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Benzene	36-3021	AAB1838	0	6	in	SS	0.006		0.21	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Chloroform	36-3021	AAB1838	0	6	in	SS	0.006		8000	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Acetone	36-3021	AAB1838	0	6	in	SS	0.006		270	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Tetrachloroethane [1,1,1,2]	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Hexachloro [2,2]	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Dichloropropane [1,1]	36-3021	AAB1838	0	6	in	SS	0.006		0.21	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Carbon tetrachloride	36-3021	AAB1838	0	6	in	SS	0.006		3200	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Ethylbenzene	36-3021	AAB1838	0	6	in	SS	0.006		3100	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Dichloroethane [1,1]	36-3021	AAB1838	0	6	in	SS	0.006		410	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Dichlorobenzene [1,1]	36-3021	AAB1838	0	6	in	SS	0.006		88	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Bromochloromethane	36-3021	AAB1838	0	6	in	SS	0.006		7.4	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Bromobenzene	36-3021	AAB1838	0	6	in	SS	0.006		5.6	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Carbon disulfide	36-3021	AAB1838	0	6	in	SS	0.006		480	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Methylene chloride	36-3021	AAB1838	0	6	in	SS	0.006		3200	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Trichloroethane [1,1,2]	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Isopropylbenzene	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Unknown organic compound	36-3021	AAB1838	0	6	in	SS	0.006		7200	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Dichlorobenzene [1,3] [m-]	36-3021	AAB1838	0	6	in	SS	0.006		18000	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Benzofuran	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Chloro-3-methylphenol [4-]	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Diethylphenol [2,4]	36-3021	AAB1838	0	6	in	SS	0.006		180	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Butylphenol [2,4]	36-3021	AAB1838	0	6	in	SS	0.006		50	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Butylphenol [2,4]	36-3021	AAB1838	0	6	in	SS	0.006		0.12	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3021	AAB1838	0	6	in	SS	0.006		5.3	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Chlorophenol [6-]	36-3021	AAB1838	0	6	in	SS	0.006		400	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Methylphenol [2,4]	36-3021	AAB1838	0	6	in	SS	0.006		1800	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3021	AAB1838	0	6	in	SS	0.006		4000	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Fluorene	36-3021	AAB1838	0	6	in	SS	0.006		90	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Nitrofluorene [N-]	36-3021	AAB1838	0	6	in	SS	0.006		3200	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Butyl benzyl phthalate	36-3021	AAB1838	0	6	in	SS	0.006		140	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Phenanthrene	36-3021	AAB1838	0	6	in	SS	0.006		18000	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Di-n-butyl phthalate	36-3021	AAB1838	0	6	in	SS	0.006		8000	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Diethyl phthalate	36-3021	AAB1838	0	6	in	SS	0.006		4800	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Acenaphthene	36-3021	AAB1838	0	6	in	SS	0.006		240	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Anthracene [2,6]	36-3021	AAB1838	0	6	in	SS	0.006		1	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Nitroanthracene [3-]	36-3021	AAB1838	0	6	in	SS	0.006		240	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Phenol	36-3021	AAB1838	0	6	in	SS	0.006		48000	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Nitrophenol [4-]	36-3021	AAB1838	0	6	in	SS	0.006		5000	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Nitroanthracene [4-]	36-3021	AAB1838	0	6	in	SS	0.006		240	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Unknown organic compound	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Unknown organic compound	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Unknown organic compound	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Isophthalic acid	36-3021	AAB1838	0	6	in	SS	0.006		7400	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3021	AAB1838	0	6	in	SS	0.006		580	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Chlorophenyl ether [4-]	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Unknown alkanes	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Unknown alkanes	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Unknown alkanes	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Dibenzofuran	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Acenaphthylene	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Benzofluoranthene	36-3021	AAB1838	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Fluoranthene	36-3021	AAB1838	0	6	in	SS	0.006		3200	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Dichlorophenol [2,4-]	36-3021	AAB1838	0	6	in	SS	0.006		240	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3021	AAB1838	0	6	in	SS	0.006		180	MG/KG				Boneyard Drainage Channel	GCX6	18345	28893	ORGANIC

PRIS ID	Analyte	Lot ID	Sample ID	Begin	End	Unit	Int	SS	Sample Value	Rigid Value	SL Value	Units	Field	EPA	Lab	Sample Loc	Tech	Request Number	Report Number	Sub
36-005	Anthraxene	36-3021	AAB1838	0	6	In	SS	<	0.4		24000	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Hexachlorobenzene	36-3021	AAB1838	0	6	In	SS	<	0.4		0.4	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Din-octyl phthalate	36-3021	AAB1838	0	6	In	SS	<	0.4		1800	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Benzothiazopyrene	36-3021	AAB1838	0	6	In	SS	<	0.4		0.1	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Chrysene	36-3021	AAB1838	0	6	In	SS	<	0.4		98	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Benzolig,h,perylene	36-3021	AAB1838	0	6	In	SS	<	0.4		80	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Benzoic acid	36-3021	AAB1838	0	6	In	SS	<	0.4		3200000	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Nitrodimethylamine [N]	36-3021	AAB1838	0	6	In	SS	<	0.4		0.014	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Aniline	36-3021	AAB1838	0	6	In	SS	<	0.4		120	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Nitrodi-n-propylamine [N]	36-3021	AAB1838	0	6	In	SS	<	0.4		0.1	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Dichlorobenzidine [3,3']	36-3021	AAB1838	0	6	In	SS	<	0.4		1.6	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Chloronaphthalene [2]	36-3021	AAB1838	0	6	In	SS	<	0.4		6400	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Methylphenylphthalene [2]	36-3021	AAB1838	0	6	In	SS	<	0.4		3200	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Naphthalene [2]	36-3021	AAB1838	0	6	In	SS	<	0.4							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Nitrophenol [2]	36-3021	AAB1838	0	6	In	SS	<	0.4							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Trichlorophenol [2,4,6-]	36-3021	AAB1838	0	6	In	SS	<	0.4		54	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Pentachlorophenol	36-3021	AAB1838	0	6	In	SS	<	0.4		5.8	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Dibenzyl phthalate	36-3021	AAB1838	0	6	In	SS	<	0.4		2400	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Pyrene	36-3021	AAB1838	0	6	In	SS	<	0.4		800000	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Dinitrofluorene [2,4]	36-3021	AAB1838	0	6	In	SS	<	0.4		1	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Dibenzofluorene [2,3,5-]	36-3021	AAB1838	0	6	In	SS	<	0.4		1	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Indeno[1,2,3-cd]pyrene	36-3021	AAB1838	0	6	In	SS	<	0.4		800	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Dibenzofluorene [2,3,5-]	36-3021	AAB1838	0	6	In	SS	<	0.4		5.3	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Tetrakis(methyl-2,4,6-trinitrophenyl)amine	36-3021	AAB1838	0	6	In	SS	<	0.102							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Nitrobenzene	36-3021	AAB1838	0	6	In	SS	<	0.16							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Nitrofluorene [m]	36-3021	AAB1838	0	6	In	SS	<	0.091							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Amino-2,6-dinitrofluorene [4]	36-3021	AAB1838	0	6	In	SS	<	0.165							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	HAO	36-3021	AAB1838	0	6	In	SS	<	0.078							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Uranium	36-3021	AAB1838	0	6	In	SS	<	3.5							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Uranium-235	36-3021	AAB1838	0	6	In	SS	<	0.1824		18	PC/G				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Thallium-208	36-3021	AAB1838	0	6	In	SS	<	0.3206							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Thallium-234	36-3021	AAB1838	0	6	In	SS	<	0.9307							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Lead-210	36-3021	AAB1838	0	6	In	SS	<	2.933							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Lead-212	36-3021	AAB1838	0	6	In	SS	<	1.535							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Cesium-137	36-3021	AAB1838	0	6	In	SS	<	0.6278		1.4	PC/G				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Radium-226	36-3021	AAB1838	0	6	In	SS	<	24.34		36.1	PC/G				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Silver	36-3021	AAB1838	0	6	In	SS	<	1.018							Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Aluminum	36-3021	AAB1838	0	6	In	SS	<	0.72		1.81	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Arsenic	36-3021	AAB1838	0	6	In	SS	<	3670		123000	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Beryllium	36-3021	AAB1838	0	6	In	SS	<	1.2		11.6	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Cadmium	36-3021	AAB1838	0	6	In	SS	<	0.63		3.31	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Nickel	36-3021	AAB1838	0	6	In	SS	<	0.44		2.7	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Cobalt	36-3021	AAB1838	0	6	In	SS	<	5.5		26.7	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Chromium	36-3021	AAB1838	0	6	In	SS	<	3		51.1	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Zinc	36-3021	AAB1838	0	6	In	SS	<	2		34.2	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Vanadium	36-3021	AAB1838	0	6	In	SS	<	9.3		68.2	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Sodium	36-3021	AAB1838	0	6	In	SS	<	112		3320	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Manganese	36-3021	AAB1838	0	6	In	SS	<	288		1030	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Thallium	36-3021	AAB1838	0	6	In	SS	<	0.29		1.7	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Selenium	36-3021	AAB1838	0	6	In	SS	<	8.21		2.5	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Antimony	36-3021	AAB1838	0	6	In	SS	<	904		16100	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Magnesium	36-3021	AAB1838	0	6	In	SS	<	873		8180	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Potassium	36-3021	AAB1838	0	6	In	SS	<	0.09		0.1	MG/KG				Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC
36-005	Mercury	36-3021	AAB1838	0	6	In	SS	<								Boneyard Drainage Channel	GC/MS	18345	28851	ORGANIC

PHS ID	Analyte	Loc ID	Sample ID	Depth	End Date	Unit	Sample Value	BLD Value	SAL Value	Field Code	Lab Code	EPA Spec Code	Sample Loc	Test Code	Report Method	Rule
36-005	Iron	36-3022	AAB1839	0	6 in	SS	4380	35600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Copper	36-3022	AAB1839	0	6 in	SS	5.3	15.7		MG/KG		U	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Lead	36-3022	AAB1839	0	6 in	SS	39	400		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Calcium	36-3022	AAB1839	0	6 in	SS	11.7	39		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Barium	36-3022	AAB1839	0	6 in	SS	82.4	5600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Dichlorophenol [2,4-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Indene [1,2,3-c]pyrene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Benzofluoranthene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Fluoranthene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Benzofluoranthene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Bis(2-chlorophenyl)methane	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Bis(2-ethylhexyl)phthalate	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Di-n-octyl phthalate	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Hexachlorobenzene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Dibromo-3-chloropropane [1,2-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Trichloropropane [1,2,3-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Trinitrotoluene [2,4,6-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Trinitrotoluene [p-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitrobenzene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitrotoluene [o-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitrotoluene [m-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Trinitrobenzene [1,3,5-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Dinitrobenzene [1,3-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Dinitrobenzene [2,6-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Tetryl[methyl-2,4,6-trinitrophenyl]nitramine	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Amino-4,6-dinitrotoluene [2-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	HMX	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Amfio-2,6-dinitrotoluene [4-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	FOX	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Dinitrobenzene [2,4-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Benzofluoranthene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Dinitrophenol [2,4-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Methyl-4,6-dinitrophenol [2-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Chrysene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitroanthracene [3-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Diethyl phthalate	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitroanthracene [4-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitroanthracene [2-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitroanthracene [2,4,6-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Pentachlorophenol	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Hexachlorobenzene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Fluorene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitroanthracene [1,2,3-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitroanthracene [2,4,6-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Benzyl benzyl phthalate	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Benzoic acid	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitroanthracene [1,2,3-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitroanthracene [2,4,6-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitroanthracene [1,2,3-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitroanthracene [2,4,6-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Chloro-3-methylphenol [4-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Benzo[a]anthracene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Acenaphthene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Leophrone	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Hexachlorocyclopentadiene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Chlorophenyl ether [4-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Hexachlorobenzene	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Bromophenyl ether [4-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Benzyl alcohol	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Nitroanthracene [4-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Dichlorobenzene [1,3] [m-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Trichlorophenol [2,4,5-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC
36-005	Chlorophenol [p-]	36-3022	AAB1839	0	6 in	SS	0.36	1600		MG/KG		J	Boneyard Drainage Channel	ICYS	18757	INORGANIC

PRD ID	Analyte	Loc ID	Sample ID	Depth	End	Unit	Int	Sample Value	Std Value	SL Value	Unit	Field Code	Lab Code	EPD Code	Sample Loc	Yach Code	Request Number	Report Number	Sub
36-005	Phenanthrene	36-3022	AAB1839	0	6	in	SS	0.36		9000	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Di-n-butyl phthalate	36-3022	AAB1839	0	6	in	SS	0.36		9000	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Nitrobenzene	36-3022	AAB1839	0	6	in	SS	0.36		5.3	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Acenaphthylene	36-3022	AAB1839	0	6	in	SS	0.36			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Butylbenzene [m-]	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Isopropylbenzene	36-3022	AAB1839	0	6	in	SS	0.006		3200	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Isopropyltoluene [4-]	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Chlorobenzene	36-3022	AAB1839	0	6	in	SS	0.006		9	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Chlorodibromomethane	36-3022	AAB1839	0	6	in	SS	0.006		83	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Tetrachloroethylene	36-3022	AAB1839	0	6	in	SS	0.006		5.9	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Xylene [o + m + p] [Mixed]	36-3022	AAB1839	0	6	in	SS	0.006		180000	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Butylbenzene [m-]	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloropropane [1,3-]	36-3022	AAB1839	0	6	in	SS	0.006		800	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloroethylene [cis-1,2-]	36-3022	AAB1839	0	6	in	SS	0.006		1800	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloroethylene [trans-1,2-]	36-3022	AAB1839	0	6	in	SS	0.006		7200	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,3] [m-]	36-3022	AAB1839	0	6	in	SS	0.006		0.21	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Carbon tetrachloride	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloropropane [1,1-]	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Hexane [2-]	36-3022	AAB1839	0	6	in	SS	0.024			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloropropane [2,2-]	36-3022	AAB1839	0	6	in	SS	0.006		270	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Tetrachloroethane [1,1,1,2-]	36-3022	AAB1839	0	6	in	SS	0.006		8000	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Acetone	36-3022	AAB1839	0	6	in	SS	0.036			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Chloroform	36-3022	AAB1839	0	6	in	SS	0.006		0.67	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Benzene	36-3022	AAB1839	0	6	in	SS	0.006		1000	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trichloroethane [1,1,1-]	36-3022	AAB1839	0	6	in	SS	0.006		0.43	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Bromomethane	36-3022	AAB1839	0	6	in	SS	0.012		6.4	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Chloromethane	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Methyl iodide	36-3022	AAB1839	0	6	in	SS	0.006		0.082	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dibromomethane	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Bromochloromethane	36-3022	AAB1839	0	6	in	SS	0.006		2000	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Chloroethane	36-3022	AAB1839	0	6	in	SS	0.012		0.013	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Vinyl chloride	36-3022	AAB1839	0	6	in	SS	0.012		5.6	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Methylene chloride	36-3022	AAB1839	0	6	in	SS	0.006		7.4	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Carbon disulfide	36-3022	AAB1839	0	6	in	SS	0.006		89	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Bromolom	36-3022	AAB1839	0	6	in	SS	0.006		11	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Bromodichloromethane	36-3022	AAB1839	0	6	in	SS	0.006		410	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloroethane [1,1-]	36-3022	AAB1839	0	6	in	SS	0.006		3100	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Ethylbenzene	36-3022	AAB1839	0	6	in	SS	0.006		3300	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Styrene	36-3022	AAB1839	0	6	in	SS	0.006		0.17	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloropropane [cis-1,3-]	36-3022	AAB1839	0	6	in	SS	0.006		0.17	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloropropane [trans-1,3-]	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Propylbenzene	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Butylbenzene [n-]	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Chlorotoluene [p-]	36-3022	AAB1839	0	6	in	SS	0.006		29	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3022	AAB1839	0	6	in	SS	0.006		0.2	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dibromomethane [1,2-]	36-3022	AAB1839	0	6	in	SS	0.006		510	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloroethane [1,2-]	36-3022	AAB1839	0	6	in	SS	0.024		32	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Methyl-2-pentanone [4-]	36-3022	AAB1839	0	6	in	SS	0.006		0.1	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trimethylbenzene [1,3,5-]	36-3022	AAB1839	0	6	in	SS	0.36			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dibenzol[2,1-b]fluorene	36-3022	AAB1839	0	6	in	SS	0.006		810	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Bromobenzene	36-3022	AAB1839	0	6	in	SS	0.006		0.4	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Toluene	36-3022	AAB1839	0	6	in	SS	0.006		24000	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloroethane [1,1-]	36-3022	AAB1839	0	6	in	SS	0.006		16000	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trichlorofluoromethane	36-3022	AAB1839	0	6	in	SS	0.006		6.5	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichlorodifluoromethane	36-3022	AAB1839	0	6	in	SS	0.012		4000	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3022	AAB1839	0	6	in	SS	0.006		6.3	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichloropropane [1,2-]	36-3022	AAB1839	0	6	in	SS	0.024		3.2	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Butanone [2-]	36-3022	AAB1839	0	6	in	SS	0.006		3.8	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trichloroethane [1,1,2-]	36-3022	AAB1839	0	6	in	SS	0.006		1800	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trichloroethane	36-3022	AAB1839	0	6	in	SS	0.006		1800	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Tetrachloroethane [1,1,2,2-]	36-3022	AAB1839	0	6	in	SS	0.006		40	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Chlorotoluene [o-]	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3022	AAB1839	0	6	in	SS	0.006			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Trimethylbenzene [1,2,4-]	36-3022	AAB1839	0	6	in	SS	0.006		6.4	MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC
36-005	Acetobenzene	36-3022	AAB1839	0	6	in	SS	0.36			MG/KG				Boneyard Drainage Channel	GOAS	18345	28851	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Depth	Units	Int	Sample Value	Bigd Value	BAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Tech Code	Report Number	Sub
36-005	Dimethylphenol [2,4]	36-3022	AAB1839	0	6 in	SS	0.36		1600	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Methylphenol [4]	36-3022	AAB1839	0	6 in	SS	0.36		400	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Dichlorobenzene [1,4] [p]	36-3022	AAB1839	0	6 in	SS	0.36		28	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Chlorobenzene [4]	36-3022	AAB1839	0	6 in	SS	0.71		320	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Bis(2-chloroisopropyl)ether	36-3022	AAB1839	0	6 in	SS	0.36		100	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Phenol	36-3022	AAB1839	0	6 in	SS	0.36		48000	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Bis(2-chloroethyl)ether	36-3022	AAB1839	0	6 in	SS	0.36		0.12	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Pyrene	36-3022	AAB1839	0	6 in	SS	0.36		2400	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Diethyl phthalate	36-3022	AAB1839	0	6 in	SS	0.36		800000	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Benzofluoranthene	36-3022	AAB1839	0	6 in	SS	0.36			MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Anthracene	36-3022	AAB1839	0	6 in	SS	0.36		24000	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Dichlorobenzidine [3,3']	36-3022	AAB1839	0	6 in	SS	0.71		1.6	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Methylphthalate [2]	36-3022	AAB1839	0	6 in	SS	0.36		3200	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Naphthalene	36-3022	AAB1839	0	6 in	SS	0.36		1	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Diethyltoluene [2,4]	36-3022	AAB1839	0	6 in	SS	0.36		8400	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Chlorophthalate [2]	36-3022	AAB1839	0	6 in	SS	0.36		4000	MG/KG				Boneyard Drainage Channel	CCAS	18345	ORGANIC
36-005	Methylphenol [2]	36-3022	AAB1839	0	6 in	SS	3.17			PC/G				Boneyard Drainage Channel	NPA	18211	30037 RAD
36-005	Uranium	36-3022	AAB1839	0	6 in	SS	2.24			PC/G				Boneyard Drainage Channel	G	18211	30060 RAD
36-005	Thorium-234	36-3022	AAB1839	0	6 in	SS	1.167			PC/G				Boneyard Drainage Channel	G	18211	30060 RAD
36-005	Lead-210	36-3022	AAB1839	0	6 in	SS	3.78			PC/G				Boneyard Drainage Channel	G	18211	30060 RAD
36-005	Cesium-137	36-3022	AAB1839	0	6 in	SS	5.978		1.4	PC/G				Boneyard Drainage Channel	G	18211	30060 RAD
36-005	Potassium-40	36-3022	AAB1839	0	6 in	SS	24.26	36.1		PC/G				Boneyard Drainage Channel	G	18211	30060 RAD
36-005	Lead-212	36-3022	AAB1839	0	6 in	SS	1.746			PC/G				Boneyard Drainage Channel	G	18211	30060 RAD
36-005	Radium-226	36-3022	AAB1839	0	6 in	SS	1.161		5	PC/G				Boneyard Drainage Channel	G	18211	30060 RAD
36-005	Thallium-208	36-3022	AAB1839	0	6 in	SS	0.492			PC/G				Boneyard Drainage Channel	G	18211	30060 RAD
36-005	Uranium-235	36-3022	AAB1839	0	6 in	SS	0.203	0.088	18	PC/G				Boneyard Drainage Channel	G	18211	30060 RAD
36-005	Arsenic	36-3023	AAB1840	0	6 in	SS	1.4	11.6		MG/KG				Boneyard Drainage Channel	G	18211	30060 RAD
36-005	Manganese	36-3023	AAB1840	0	6 in	SS	365	1030	11000	MG/KG				Boneyard Drainage Channel	G	18211	30060 RAD
36-005	Nickel	36-3023	AAB1840	0	6 in	SS	4.6	26.7	16000	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Sodium	36-3023	AAB1840	0	6 in	SS	92	3320		MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Thallium	36-3023	AAB1840	0	6 in	SS	1.34	0.9	6.4	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Selenium	36-3023	AAB1840	0	6 in	SS	0.28	1.7	400	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Antimony	36-3023	AAB1840	0	6 in	SS	7.98	2.5	32	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Lead	36-3023	AAB1840	0	6 in	SS	20.5	39	400	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Chromium	36-3023	AAB1840	0	6 in	SS	5.3	34.2		MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Cobalt	36-3023	AAB1840	0	6 in	SS	4.8	51.1		MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Cadmium	36-3023	AAB1840	0	6 in	SS	0.42	2.7	80	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Calcium	36-3023	AAB1840	0	6 in	SS	2500	54400		MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Aluminum	36-3023	AAB1840	0	6 in	SS	5300	123000		MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Silver	36-3023	AAB1840	0	6 in	SS	0.51	1.61	400	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Zinc	36-3023	AAB1840	0	6 in	SS	38.4	101	24000	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Vanadium	36-3023	AAB1840	0	6 in	SS	10.5	66.2	560	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Beryllium	36-3023	AAB1840	0	6 in	SS	0.69	3.31		MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Magnesium	36-3023	AAB1840	0	6 in	SS	1310	16100		MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Barium	36-3023	AAB1840	0	6 in	SS	113	1140	5600	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Iron	36-3023	AAB1840	0	6 in	SS	9820	35600		MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Potassium	36-3023	AAB1840	0	6 in	SS	0.09	0.1	24	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Mercury	36-3023	AAB1840	0	6 in	SS	7.1	15.7	3000	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Copper	36-3023	AAB1840	0	6 in	SS	0.187		1600	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Nitrobenzene [p]	36-3023	AAB1840	0	6 in	SS	0.37			MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Dichlorobenzene [1,2] [o]	36-3023	AAB1840	0	6 in	SS	0.37			MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Benzofluoranthene	36-3023	AAB1840	0	6 in	SS	0.37			MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Fluoranthene	36-3023	AAB1840	0	6 in	SS	0.37			MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Benzofluoranthene	36-3023	AAB1840	0	6 in	SS	0.37			MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Indanol [2,3-cd]pyrene	36-3023	AAB1840	0	6 in	SS	0.37			MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Benzofluoranthene	36-3023	AAB1840	0	6 in	SS	0.37			MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Dimethyl phthalate	36-3023	AAB1840	0	6 in	SS	0.37		800000	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Pyrene	36-3023	AAB1840	0	6 in	SS	0.37		2400	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Chlorophenyl ether [4]	36-3023	AAB1840	0	6 in	SS	0.37			MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Hexachlorobenzene	36-3023	AAB1840	0	6 in	SS	0.37		80	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Benzic acid	36-3023	AAB1840	0	6 in	SS	1.9		320000	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC
36-005	Nitrosodimethylamine [N-]	36-3023	AAB1840	0	6 in	SS	0.37		0.014	MG/KG				Boneyard Drainage Channel	UF	18757	30742 INORGANIC

PTS ID	Analyte	Loc ID	Sample ID	Depth	End Units	Int	Sample Multiplier	Dig Value	HAL Value	Units	Field Lab Code	EPA Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Rule
36-005	Aniline	36-3023	AAB1840	0	6 in	SS	< 0.37		120	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Nitroacetic propylamine [N-]	36-3023	AAB1840	0	6 in	SS	< 0.37		0.1	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dinitrofluorene [2,3-]	36-3023	AAB1840	0	6 in	SS	< 0.37		16000	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Chloro-3-methylphenol [4-]	36-3023	AAB1840	0	6 in	SS	< 0.74		24000	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Hexachlorobenzene	36-3023	AAB1840	0	6 in	SS	< 0.37		0.44	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Di-n-octyl phthalate	36-3023	AAB1840	0	6 in	SS	< 0.37		1600	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Bis[2-ethylhexyl]phthalate	36-3023	AAB1840	0	6 in	SS	< 0.37		50	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Bis[2-chloroethoxy]methane	36-3023	AAB1840	0	6 in	SS	< 0.37		0.12	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Bis[2-chloroethyl]ether	36-3023	AAB1840	0	6 in	SS	< 0.37		48000	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Phenol	36-3023	AAB1840	0	6 in	SS	< 0.37		1	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,3-] [m-]	36-3023	AAB1840	0	6 in	SS	< 0.37		7200	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dibenzofuran	36-3023	AAB1840	0	6 in	SS	< 0.37		0.1	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Methyl-4,6-dinitrophenol [2-]	36-3023	AAB1840	0	6 in	SS	< 1.9		160	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dinitrophenol [2,4-]	36-3023	AAB1840	0	6 in	SS	< 0.37		0.1	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Benzofuran	36-3023	AAB1840	0	6 in	SS	< 1.9		98	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Chrysene	36-3023	AAB1840	0	6 in	SS	< 0.37		0.1	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3023	AAB1840	0	6 in	SS	< 0.37		24000	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Benzyl alcohol	36-3023	AAB1840	0	6 in	SS	< 0.37		5000	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Nitrophenol [4-]	36-3023	AAB1840	0	6 in	SS	< 1.9		240	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Nitroaniline [4-]	36-3023	AAB1840	0	6 in	SS	< 0.74		4800	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Unknown organic compound	36-3023	AAB1840	0	6 in	SS	< 0.5		7400	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Unknown organic compound	36-3023	AAB1840	0	6 in	SS	< 0.5		4800	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Unknown organic compound	36-3023	AAB1840	0	6 in	SS	< 0.5		7400	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Acenaphthene	36-3023	AAB1840	0	6 in	SS	< 0.37		90	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Isophthalene	36-3023	AAB1840	0	6 in	SS	< 0.37		8.1	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Hexanone [2-]	36-3023	AAB1840	0	6 in	SS	< 0.06		1.6	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichloropropene [1,1-]	36-3023	AAB1840	0	6 in	SS	< 0.37		4000	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Hexachlorobenzene	36-3023	AAB1840	0	6 in	SS	< 0.37		6.5	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Trichlorophenol [2,4,6-]	36-3023	AAB1840	0	6 in	SS	< 0.37		0.21	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Nitrophenol [2-]	36-3023	AAB1840	0	6 in	SS	< 0.37		0.21	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [3,3-]	36-3023	AAB1840	0	6 in	SS	< 0.37		7200	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dinitrofluorene [2,4-]	36-3023	AAB1840	0	6 in	SS	< 0.74		1600	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Butanone [2-]	36-3023	AAB1840	0	6 in	SS	< 0.37		800	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Chloropropene [1,2-]	36-3023	AAB1840	0	6 in	SS	< 0.022		32	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Carbon tetrachloride	36-3023	AAB1840	0	6 in	SS	< 0.006		610	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,3-] [m-]	36-3023	AAB1840	0	6 in	SS	< 0.006		28	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichloroethene [trans-1,2-]	36-3023	AAB1840	0	6 in	SS	< 0.006		0.2	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichloroethene [trans-1,2-]	36-3023	AAB1840	0	6 in	SS	< 0.006		5.6	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichloroethene [cis-1,2-]	36-3023	AAB1840	0	6 in	SS	< 0.007		0.013	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichloropropene [1,3-]	36-3023	AAB1840	0	6 in	SS	< 0.008		2900	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Butylbenzene [ac-]	36-3023	AAB1840	0	6 in	SS	< 0.006		0.0082	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Trimethylbenzene [1,3,5-]	36-3023	AAB1840	0	6 in	SS	< 0.006		6.4	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Methyl-2-pentanone [4-]	36-3023	AAB1840	0	6 in	SS	< 0.006		0.43	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Chlorobenzene [p-]	36-3023	AAB1840	0	6 in	SS	< 0.006		0.17	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Butylbenzene [n-]	36-3023	AAB1840	0	6 in	SS	< 0.006		0.17	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,4-] [p-]	36-3023	AAB1840	0	6 in	SS	< 0.006		3300	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dibromomethane [1,2-]	36-3023	AAB1840	0	6 in	SS	< 0.006		3100	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichloroethane [1,2-]	36-3023	AAB1840	0	6 in	SS	< 0.006		11	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Methylene chloride	36-3023	AAB1840	0	6 in	SS	< 0.011		89	MG/KG			Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Vinyl chloride	36-3023	AAB1840	0	6 in	SS	< 0.011						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Chlorobenzene	36-3023	AAB1840	0	6 in	SS	< 0.011						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Bromochloromethane	36-3023	AAB1840	0	6 in	SS	< 0.011						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dibromomethane	36-3023	AAB1840	0	6 in	SS	< 0.006						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Methyl iodide	36-3023	AAB1840	0	6 in	SS	< 0.006						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Chloromethane	36-3023	AAB1840	0	6 in	SS	< 0.006						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Bromomethane	36-3023	AAB1840	0	6 in	SS	< 0.011						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Propylbenzene	36-3023	AAB1840	0	6 in	SS	< 0.006						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichloropropene [trans-1,3-]	36-3023	AAB1840	0	6 in	SS	< 0.006						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Dichloropropene [cis-1,3-]	36-3023	AAB1840	0	6 in	SS	< 0.006						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Styrene	36-3023	AAB1840	0	6 in	SS	< 0.006						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Ethylbenzene	36-3023	AAB1840	0	6 in	SS	< 0.006						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Bromodichloromethane	36-3023	AAB1840	0	6 in	SS	< 0.006						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC
36-005	Bromotrim	36-3023	AAB1840	0	6 in	SS	< 0.006						Boneyard Drainage Channel	GMAS	18345	28851	ORGANIC

PRB ID	Analyte	Loc ID	Sample ID	Depth	Units	Mer	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Code	Spec Code	Sample Loc	Test Code	Request Number	Report Number	Sub
36-005	Carbon disulfide	36-3023	AAB1840	0	6 in	SS	< 0.008		7.4	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dichlorodifluoromethane	36-3023	AAB1840	0	6 in	SS	< 0.11		16000	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Trichlorofluoromethane	36-3023	AAB1840	0	6 in	SS	< 0.008		24000	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dichloroethane [1,1-]	36-3023	AAB1840	0	6 in	SS	< 0.008		0.4	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dichloroethane [1,1-]	36-3023	AAB1840	0	6 in	SS	< 0.008		410	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Chlorobenzene	36-3023	AAB1840	0	6 in	SS	< 0.008		83	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Chlorobromomethane	36-3023	AAB1840	0	6 in	SS	< 0.008		67	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Toluene	36-3023	AAB1840	0	6 in	SS	< 0.008		910	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Isopropyltoluene [4-]	36-3023	AAB1840	0	6 in	SS	< 0.008								Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Isopropylbenzene	36-3023	AAB1840	0	6 in	SS	< 0.008		3200	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Butybenzene [4-]	36-3023	AAB1840	0	6 in	SS	< 0.008								Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Trichloropropane [1,2,3-]	36-3023	AAB1840	0	6 in	SS	< 0.008		490	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dibromo-3-chloropropane [1,2-]	36-3023	AAB1840	0	6 in	SS	< 0.11		0.5	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3023	AAB1840	0	6 in	SS	< 0.008								Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Trimethylbenzene [1,2,4-]	36-3023	AAB1840	0	6 in	SS	< 0.008		40	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dichlorobenzene [1,2-] [6-]	36-3023	AAB1840	0	6 in	SS	< 0.008		1800	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Chlorotoluene [6-]	36-3023	AAB1840	0	6 in	SS	< 0.008		1800	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Tetrachloroethane [1,1,2,2-]	36-3023	AAB1840	0	6 in	SS	< 0.008		3.9	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Trichloroethane	36-3023	AAB1840	0	6 in	SS	< 0.008		3.2	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Xylenes [o + m + p] [Mixed]	36-3023	AAB1840	0	6 in	SS	< 0.008		6.3	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Tetrachloroethylene	36-3023	AAB1840	0	6 in	SS	< 0.008		180000	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Trichloroethane [1,1,1-]	36-3023	AAB1840	0	6 in	SS	< 0.008		5.9	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Benzene	36-3023	AAB1840	0	6 in	SS	< 0.008		1000	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Chloroform	36-3023	AAB1840	0	6 in	SS	< 0.008		0.87	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Acetone	36-3023	AAB1840	0	6 in	SS	< 0.022		0.21	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Tetrachloroethane [1,1,1,2-]	36-3023	AAB1840	0	6 in	SS	< 0.008		8000	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dichloropropane [2,2-]	36-3023	AAB1840	0	6 in	SS	< 0.008		270	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Acrylonitrile	36-3023	AAB1840	0	6 in	SS	< 0.008								Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Methylphenol [2-]	36-3023	AAB1840	0	6 in	SS	< 0.37		4000	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Naphthalene	36-3023	AAB1840	0	6 in	SS	< 0.37		3200	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Nitrobenzene	36-3023	AAB1840	0	6 in	SS	< 1.9		5.8	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Fluorene	36-3023	AAB1840	0	6 in	SS	< 0.37		3200	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Butyl benzyl phthalate	36-3023	AAB1840	0	6 in	SS	< 0.37		18000	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3023	AAB1840	0	6 in	SS	< 0.37		560	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Bis[2-chloroisopropyl]ether	36-3023	AAB1840	0	6 in	SS	< 0.74		100	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Chloroaniline [4-]	36-3023	AAB1840	0	6 in	SS	< 0.37		320	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dichlorobenzene [1,4-] [p-]	36-3023	AAB1840	0	6 in	SS	< 0.37		28	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Methylphenol [4-]	36-3023	AAB1840	0	6 in	SS	< 0.37		400	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dimethylphenol [2,4-]	36-3023	AAB1840	0	6 in	SS	< 0.37		1800	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Azobenzene	36-3023	AAB1840	0	6 in	SS	< 0.37		6.4	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Bromophenyl phenyl ether [4-]	36-3023	AAB1840	0	6 in	SS	< 0.37		400	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Chlorophenol [6-]	36-3023	AAB1840	0	6 in	SS	< 0.37		5.3	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Nitrobenzene	36-3023	AAB1840	0	6 in	SS	< 0.37		8000	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Trichlorophenol [2,4,5-]	36-3023	AAB1840	0	6 in	SS	< 1.9		240	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Nitroaniline [3-]	36-3023	AAB1840	0	6 in	SS	< 1.9		240	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dichlorophenol [2,4-]	36-3023	AAB1840	0	6 in	SS	< 0.37		6400	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Chloronaphthalene [2-]	36-3023	AAB1840	0	6 in	SS	< 0.37		140	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Methylnaphthalene [2-]	36-3023	AAB1840	0	6 in	SS	< 0.37								Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Nitrodiphenylamine [4-]	36-3023	AAB1840	0	6 in	SS	< 0.37								Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Phenanthrene	36-3023	AAB1840	0	6 in	SS	< 0.37								Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Di-n-butyl phthalate	36-3023	AAB1840	0	6 in	SS	< 0.08		8000	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Diethyl phthalate	36-3023	AAB1840	0	6 in	SS	< 0.37		84000	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dinitrobenzene [1,3-]	36-3023	AAB1840	0	6 in	SS	< 0.08		4	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Trinitrobenzene [1,3,5-]	36-3023	AAB1840	0	6 in	SS	< 0.08		1	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dinitroethane [2,6-]	36-3023	AAB1840	0	6 in	SS	< 0.08		800	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Tetrayl(methy-2,4,6-trinitrophenyl)triamine	36-3023	AAB1840	0	6 in	SS	< 0.08								Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Nitroethane [6-]	36-3023	AAB1840	0	6 in	SS	< 0.138		5.3	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Nitrobenzene	36-3023	AAB1840	0	6 in	SS	< 0.102								Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Nitroethane [6-]	36-3023	AAB1840	0	6 in	SS	< 0.161								Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Trinitroethane [2,4,6-]	36-3023	AAB1840	0	6 in	SS	< 0.08		40	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Dinitroethane [2,4-]	36-3023	AAB1840	0	6 in	SS	< 0.055		1	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	FDX	36-3023	AAB1840	0	6 in	SS	< 0.165		64	MG/KG					Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC
36-005	Amino-2,6-dinitrophenol [4-]	36-3023	AAB1840	0	6 in	SS	< 0.091								Boneyard Drainage Channel	GOAR	18345	28993	ORGANIC

Pos ID	Analyte	Loc ID	Sample ID	Depth	End Units	Int	Sample Value	Sludg Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Test Code	Request Number	Report Number	Rule
36-005	NAK	36-3023	AAB1840	0	6 in	SS <	0.166		4000	MG/KG				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Amino-4,6-dinitrololeane [2-]	36-3023	AAB1840	0	6 in	SS <	0.076			MG/KG				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Uranium	36-3023	AAB1840	0	6 in	SS <	2.49			MG/KG				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Lead-214	36-3023	AAB1840	0	6 in	SS <	0.9036			PC/G				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Lead-210	36-3023	AAB1840	0	6 in	SS <	1.852			PC/G				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Potassium-40	36-3023	AAB1840	0	6 in	SS <	24.51	36.1		PC/G				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Lead-212	36-3023	AAB1840	0	6 in	SS <	1.328			PC/G				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Radium-226	36-3023	AAB1840	0	6 in	SS <	0.9596			PC/G				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Uranium-235	36-3023	AAB1840	0	6 in	SS <	0.1517	0.088	18	PC/G				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Thorium-232	36-3023	AAB1840	0	6 in	SS <	0.9803	1.4	4	PC/G				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Thorium-234	36-3023	AAB1840	0	6 in	SS <	0.9878			PC/G				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Thallium-208	36-3023	AAB1840	0	6 in	SS <	0.3959			PC/G				Boneyard Drainage Channel	HTLC	18393	30473	ORGANIC
36-005	Copper	36-3024	AAB1841	0	6 in	SS <	8.9	15.7	3000	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Iron	36-3024	AAB1841	0	6 in	SS <	127.00	366.00		MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Aluminum	36-3024	AAB1841	0	6 in	SS <	4690	123000		MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Barium	36-3024	AAB1841	0	6 in	SS <	108	1140	8600	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Calcium	36-3024	AAB1841	0	6 in	SS <	1590	54400		MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Cobalt	36-3024	AAB1841	0	6 in	SS <	4.9	51.1		MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Cadmium	36-3024	AAB1841	0	6 in	SS <	0.41	2.7	80	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Antimony	36-3024	AAB1841	0	6 in	SS <	7.59	2.5	32	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Lead	36-3024	AAB1841	0	6 in	SS <	9.6	39	400	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Nickel	36-3024	AAB1841	0	6 in	SS <	4.1	26.7	1600	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Sodium	36-3024	AAB1841	0	6 in	SS <	101	3320		MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Manganese	36-3024	AAB1841	0	6 in	SS <	354	1030	11000	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Magnesium	36-3024	AAB1841	0	6 in	SS <	1090	16100		MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Potassium	36-3024	AAB1841	0	6 in	SS <	1180	6180		MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Mercury	36-3024	AAB1841	0	6 in	SS <	0.09	0.1	24	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Silver	36-3024	AAB1841	0	6 in	SS <	0.8	1.61	400	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Zinc	36-3024	AAB1841	0	6 in	SS <	40.8	101	24000	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Vanadium	36-3024	AAB1841	0	6 in	SS <	12.5	86.2	580	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Thallium	36-3024	AAB1841	0	6 in	SS <	1.31	0.9	6.4	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Selenium	36-3024	AAB1841	0	6 in	SS <	0.26	1.7	400	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Chromium	36-3024	AAB1841	0	6 in	SS <	5.4	34.2		MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Beryllium	36-3024	AAB1841	0	6 in	SS <	0.75	3.31		MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Arsenic	36-3024	AAB1841	0	6 in	SS <	0.77	11.6		MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Butylbenzene [art]	36-3024	AAB1841	0	6 in	SS <	0.006			MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Methylene Chloride	36-3024	AAB1841	0	6 in	SS <	0.008		5.8	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Carbon disulfide	36-3024	AAB1841	0	6 in	SS <	0.008		7.4	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Bromofom	36-3024	AAB1841	0	6 in	SS <	0.006		8.9	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Ethylbenzene	36-3024	AAB1841	0	6 in	SS <	0.006		3100	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Styrene	36-3024	AAB1841	0	6 in	SS <	0.006		3900	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Dichloropropene [cis-1,3]	36-3024	AAB1841	0	6 in	SS <	0.006		0.17	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Dichloropropene [trans-1,3]	36-3024	AAB1841	0	6 in	SS <	0.006		0.17	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Bromodichloromethane	36-3024	AAB1841	0	6 in	SS <	0.006		1.1	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Carbon tetrachloride	36-3024	AAB1841	0	6 in	SS <	0.006		0.21	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Dichloropropene [1,1-]	36-3024	AAB1841	0	6 in	SS <	0.006			MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Hexane [2-]	36-3024	AAB1841	0	6 in	SS <	0.024			MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Dichloropropene [2,2-]	36-3024	AAB1841	0	6 in	SS <	0.006		270	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Tetrachloroethane [1,1,1,2-]	36-3024	AAB1841	0	6 in	SS <	0.058		8000	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Acetone	36-3024	AAB1841	0	6 in	SS <	0.006		0.21	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Chloroform	36-3024	AAB1841	0	6 in	SS <	0.006		0.87	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Benzene	36-3024	AAB1841	0	6 in	SS <	0.006		3200	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Isopropylbenzene	36-3024	AAB1841	0	6 in	SS <	0.006			MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Isopropylchloride [4-]	36-3024	AAB1841	0	6 in	SS <	0.006			MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Bromobenzene	36-3024	AAB1841	0	6 in	SS <	0.006			MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Toluene	36-3024	AAB1841	0	6 in	SS <	0.006		910	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Chlorobenzene	36-3024	AAB1841	0	6 in	SS <	0.006		87	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Chlorodibromomethane	36-3024	AAB1841	0	6 in	SS <	0.006		83	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Tetrachloroethylene	36-3024	AAB1841	0	6 in	SS <	0.006		5.8	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Xylenes (o + m + p) [Mixed]	36-3024	AAB1841	0	6 in	SS <	0.006		160000	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Butylbenzene [sec]	36-3024	AAB1841	0	6 in	SS <	0.006			MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Dichloropropene [1,3-]	36-3024	AAB1841	0	6 in	SS <	0.006			MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Dichloroethylene [cis-1,2]	36-3024	AAB1841	0	6 in	SS <	0.006		800	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Dichloroethylene [trans-1,2]	36-3024	AAB1841	0	6 in	SS <	0.006		1600	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC
36-005	Dichlorobenzene [1,3] [m-]	36-3024	AAB1841	0	6 in	SS <	0.006		7200	MG/KG				Arroyo down drainage from AAB 1840	DPES	18757	30742	INORGANIC

PRD ID	Analyte	Lot ID	Sample ID	Depth	End Units	Unit	Sample Value	Depth Value	SAL Value	Units	Field Code	Lab Code	EPA Lab Code	Sample Use	Test Code	Request Number	Report Status
36-005	Trichloroethane [1,1,1]	36-3024	AAB1841	0	6 in	SS	< 0.008		1000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Bromobenzene	36-3024	AAB1841	0	6 in	SS	< 0.012		0.43	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Chlorobenzene	36-3024	AAB1841	0	6 in	SS	< 0.012		6.4	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Methyl iodide	36-3024	AAB1841	0	6 in	SS	< 0.006			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dibromomethane	36-3024	AAB1841	0	6 in	SS	< 0.006		0.0082	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Bromochloromethane	36-3024	AAB1841	0	6 in	SS	< 0.006			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Chloroethane	36-3024	AAB1841	0	6 in	SS	< 0.006		2800	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Vinyl chloride	36-3024	AAB1841	0	6 in	SS	< 0.012		410	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dichloroethane [1,1]	36-3024	AAB1841	0	6 in	SS	< 0.006		16000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dichloroethane [1,2]	36-3024	AAB1841	0	6 in	SS	< 0.006		6.5	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Trichlorofluoromethane	36-3024	AAB1841	0	6 in	SS	< 0.006		4000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3024	AAB1841	0	6 in	SS	< 0.006		6.3	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Butane [2]	36-3024	AAB1841	0	6 in	SS	< 0.006		29	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Propylbenzene	36-3024	AAB1841	0	6 in	SS	< 0.006		0.2	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Butylbenzene [n]	36-3024	AAB1841	0	6 in	SS	< 0.006		510	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Chlorobenzene [p]	36-3024	AAB1841	0	6 in	SS	< 0.006		32	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dichlorobenzene [1,4] [p]	36-3024	AAB1841	0	6 in	SS	< 0.006		1800	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dibromobenzene [1,2]	36-3024	AAB1841	0	6 in	SS	< 0.006		3.2	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Methyl-2-pentanone [1,3,5]	36-3024	AAB1841	0	6 in	SS	< 0.006		64	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Trimethylbenzene [1,3,5]	36-3024	AAB1841	0	6 in	SS	< 0.006		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dimethylbenzene [1,2,4]	36-3024	AAB1841	0	6 in	SS	< 0.006		4	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Chlorobenzene [p]	36-3024	AAB1841	0	6 in	SS	< 0.006		8	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Nitrobenzene	36-3024	AAB1841	0	6 in	SS	< 0.006		40	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Trinitrotoluene [2,4,6]	36-3024	AAB1841	0	6 in	SS	< 0.006		5.3	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Nitrobenzene [p]	36-3024	AAB1841	0	6 in	SS	< 0.006		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dinitrotoluene [2,6]	36-3024	AAB1841	0	6 in	SS	< 0.006		800	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Tetra(methyl-2,4,6-trinitrophenyl)amine	36-3024	AAB1841	0	6 in	SS	< 0.006		4000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Amino-4,6-dinitrotoluene [2]	36-3024	AAB1841	0	6 in	SS	< 0.006		64	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Amino-2,4-dinitrotoluene [4]	36-3024	AAB1841	0	6 in	SS	< 0.006		90	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Trichlorophenol [2,4,6]	36-3024	AAB1841	0	6 in	SS	< 0.006		18000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Hexachlorobenzene	36-3024	AAB1841	0	6 in	SS	< 0.006		140	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Butyl benzyl phthalate	36-3024	AAB1841	0	6 in	SS	< 0.006		3200	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Nitroacetylphenylamine [n]	36-3024	AAB1841	0	6 in	SS	< 0.006		0.1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Fluorene	36-3024	AAB1841	0	6 in	SS	< 0.006		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Nitrophenol [4]	36-3024	AAB1841	0	6 in	SS	< 0.006		7200	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Nitrobenzylamine [1,3]	36-3024	AAB1841	0	6 in	SS	< 0.006		0.1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dinitrotoluene [2,6]	36-3024	AAB1841	0	6 in	SS	< 0.006		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Chloro-3-methylphenol [4]	36-3024	AAB1841	0	6 in	SS	< 0.006		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Benzo(a)anthracene	36-3024	AAB1841	0	6 in	SS	< 0.006		1800	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dibenz(a,h)anthracene	36-3024	AAB1841	0	6 in	SS	< 0.006		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Methyl-4,6-dinitrophenol [2]	36-3024	AAB1841	0	6 in	SS	< 0.006		0.1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dinitrophenol [2,4]	36-3024	AAB1841	0	6 in	SS	< 0.006		180	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Benzo(a)pyrene	36-3024	AAB1841	0	6 in	SS	< 0.006		0.1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Pyrene	36-3024	AAB1841	0	6 in	SS	< 0.006		2400	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dinitrotoluene [2,4]	36-3024	AAB1841	0	6 in	SS	< 0.006		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Dichlorophenol [2,4]	36-3024	AAB1841	0	6 in	SS	< 0.006		240	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Anthracene	36-3024	AAB1841	0	6 in	SS	< 0.006		24000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893
36-005	Hexachlorobenzene	36-3024	AAB1841	0	6 in	SS	< 0.006		0.41	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893

PG# ID	Analyte	Loc ID	Sample ID	Depth	End	Unit	Sample Type	Bigd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Tech Code	Request Number	Sub	
36-005	Di-n-octyl phthalate	36-3024	AAB1841	0	6 in	SS	0.4		1800	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Di(2-ethylhexyl)phthalate	36-3024	AAB1841	0	6 in	SS	0.4		50	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3024	AAB1841	0	6 in	SS	0.4		1800	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Methylphenol [2]	36-3024	AAB1841	0	6 in	SS	0.4		4000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Dichlorobenzidine [3,3']	36-3024	AAB1841	0	6 in	SS	0.6		1.8	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Chloronaphthalene [2]	36-3024	AAB1841	0	6 in	SS	0.4		6400	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Methylphenol [2]	36-3024	AAB1841	0	6 in	SS	0.4		3200	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Naphthalene	36-3024	AAB1841	0	6 in	SS	0.4			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Nitrophenol [2]	36-3024	AAB1841	0	6 in	SS	0.4			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Nitrophenol [2]	36-3024	AAB1841	0	6 in	SS	0.4			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Diethyl phthalate	36-3024	AAB1841	0	6 in	SS	0.4		64000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Acenaphthene	36-3024	AAB1841	0	6 in	SS	0.4		4800	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3024	AAB1841	0	6 in	SS	0.4		7400	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Chlorophenyl ether [4]	36-3024	AAB1841	0	6 in	SS	0.4		580	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Hexachlorobenzene	36-3024	AAB1841	0	6 in	SS	0.4		320000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Benzoic acid	36-3024	AAB1841	0	6 in	SS	0.4		0.014	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Nitrodimethylamine [N-]	36-3024	AAB1841	0	6 in	SS	0.4		5.8	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Pentachlorophenol	36-3024	AAB1841	0	6 in	SS	0.8		320	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Chloroaniline [4]	36-3024	AAB1841	0	6 in	SS	0.8		28	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3024	AAB1841	0	6 in	SS	0.4		400	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Methylphenol [4]	36-3024	AAB1841	0	6 in	SS	0.4		1600	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Dimethylphenol [2,4]	36-3024	AAB1841	0	6 in	SS	0.4		6.4	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Arobenzene	36-3024	AAB1841	0	6 in	SS	0.4			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Bromophenyl ether [4]	36-3024	AAB1841	0	6 in	SS	0.8		24000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Benzyl alcohol	36-3024	AAB1841	0	6 in	SS	0.4		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Di(2-chloroethoxy)methane	36-3024	AAB1841	0	6 in	SS	0.4		3200	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Benzofluoranthene	36-3024	AAB1841	0	6 in	SS	0.4		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Fluoranthene	36-3024	AAB1841	0	6 in	SS	0.4		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Indeno[1,2,3-cd]pyrene	36-3024	AAB1841	0	6 in	SS	0.4			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Benzofluoranthene	36-3024	AAB1841	0	6 in	SS	0.4		800000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Dibenzofuran	36-3024	AAB1841	0	6 in	SS	0.4		0.12	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Dimethyl phthalate	36-3024	AAB1841	0	6 in	SS	0.4		48000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Di(2-chloroethoxy)ether	36-3024	AAB1841	0	6 in	SS	0.4		100	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Phenol	36-3024	AAB1841	0	6 in	SS	0.4		240	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Di(2-chloroethoxy)ether	36-3024	AAB1841	0	6 in	SS	0.4		5.3	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Nitrobenzene	36-3024	AAB1841	0	6 in	SS	0.4		8000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Chlorophenol [p-]	36-3024	AAB1841	0	6 in	SS	0.4		400	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Acenaphthylene	36-3024	AAB1841	0	6 in	SS	0.4			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Phenanthrene	36-3024	AAB1841	0	6 in	SS	0.4		8000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Di-n-butyl phthalate	36-3024	AAB1841	0	6 in	SS	0.4		120	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Aniline	36-3024	AAB1841	0	6 in	SS	0.4		3.9	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Tetrachloroethane [1,1,2,2]	36-3024	AAB1841	0	6 in	SS	0.012		0.5	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Dibromo-3-chloropropane [1,2]	36-3024	AAB1841	0	6 in	SS	0.006		480	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Trichloropropane [1,2,3]	36-3024	AAB1841	0	6 in	SS	0.006			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Urethane	36-3024	AAB1841	0	6 in	SS	3.42			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Potassium-40	36-3024	AAB1841	0	6 in	SS	26.37		36.1	PC/G				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Thallium-208	36-3024	AAB1841	0	6 in	SS	0.336		5	PC/G				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Radium-226	36-3024	AAB1841	0	6 in	SS	1.128			PC/G				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Lead-212	36-3024	AAB1841	0	6 in	SS	1.535			PC/G				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Lead-214	36-3024	AAB1841	0	6 in	SS	1.198			PC/G				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Thorium-234	36-3024	AAB1841	0	6 in	SS	2.068			PC/G				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Antimony	36-3025	AAB1842	0	6 in	SS	7.24	2.5		MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Iron	36-3025	AAB1842	0	6 in	SS	7200	36600		MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Copper	36-3025	AAB1842	0	6 in	SS	3.9	15.7	3000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Chromium	36-3025	AAB1842	0	6 in	SS	2.9	34.2		MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Cobalt	36-3025	AAB1842	0	6 in	SS	0.38	51.1		MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Cadmium	36-3025	AAB1842	0	6 in	SS	0.55	8.11	54400	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Calcium	36-3025	AAB1842	0	6 in	SS	0.55	3.31		MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Beryllium	36-3025	AAB1842	0	6 in	SS	75.9	1140	5600	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Barium	36-3025	AAB1842	0	6 in	SS	11.1	3.9	400	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC
36-005	Lead	36-3025	AAB1842	0	6 in	SS	11.1	3.9	400	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28851	ORGANIC

PRD ID	Analyte	Loc ID	Sample ID	Depth	Unit	Met	Sample Value	Depth Value	Lab Value	Units	Field Code	Lab Code	EPA Qual Code	Sample Loc	Test Code	Report Number	Sub
38-005	Nickel	36-3025	AAB1842	0	6 in	SS	2.5	26.7	1800	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Sodium	36-3025	AAB1842	0	6 in	SS	85.5	3320		MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Magnesium	36-3025	AAB1842	0	6 in	SS	205	1030	11000	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Potassium	36-3025	AAB1842	0	6 in	SS	562	16100		MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Mercury	36-3025	AAB1842	0	6 in	SS	0.08	0.1	24	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Vanadium	36-3025	AAB1842	0	6 in	SS	7.9	66.2	560	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Zinc	36-3025	AAB1842	0	6 in	SS	25	101	24000	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Silver	36-3025	AAB1842	0	6 in	SS	0.51	1.61	400	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Arsenic	36-3025	AAB1842	0	6 in	SS	0.6	11.6		MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Aluminum	36-3025	AAB1842	0	6 in	SS	2680	123000		MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Thallium	36-3025	AAB1842	0	6 in	SS	1.3	0.8	6.4	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Selenium	36-3025	AAB1842	0	6 in	SS	0.28	1.7	400	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Diethylbenzene [1,3]	36-3025	AAB1842	0	6 in	SS	0.185			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Diethylbenzene [1,3,5]	36-3025	AAB1842	0	6 in	SS	0.08		8	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Trinitrobenzene [m]	36-3025	AAB1842	0	6 in	SS	0.08		4	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Nitrobenzene [m]	36-3025	AAB1842	0	6 in	SS	0.159		5.3	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Nitrobenzene [o]	36-3025	AAB1842	0	6 in	SS	0.101		1	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Nitrobenzene [p]	36-3025	AAB1842	0	6 in	SS	0.081		800	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Tetralin [methyl, 2,4,6-trinitrophenylamine]	36-3025	AAB1842	0	6 in	SS	0.075		4000	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Amino-4,6-dinitrobenzene [2]	36-3025	AAB1842	0	6 in	SS	0.164			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	HMX	36-3025	AAB1842	0	6 in	SS	0.09			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Amino-2,6-dinitrobenzene [4]	36-3025	AAB1842	0	6 in	SS	0.163		64	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	RDX	36-3025	AAB1842	0	6 in	SS	0.054		1	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Dinitrobenzene [2,4]	36-3025	AAB1842	0	6 in	SS	0.078		40	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Trinitrobenzene [2,4,6]	36-3025	AAB1842	0	6 in	SS	0.36		28	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Hexachlorobenzene	36-3025	AAB1842	0	6 in	SS	0.73		320	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Chlorobenzene [1,4] [p]	36-3025	AAB1842	0	6 in	SS	0.36		4800	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Chlorobenzene [4]	36-3025	AAB1842	0	6 in	SS	0.36		84000	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Acenaphthene	36-3025	AAB1842	0	6 in	SS	0.36		6000	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Dibutyl phthalate	36-3025	AAB1842	0	6 in	SS	0.36			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Di-n-butyl phthalate	36-3025	AAB1842	0	6 in	SS	0.36			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Phenanthrene	36-3025	AAB1842	0	6 in	SS	0.36		16000	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Butyl benzyl phthalate	36-3025	AAB1842	0	6 in	SS	0.36		140	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Nitrodiphenylamine [N]	36-3025	AAB1842	0	6 in	SS	0.36		88	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Bromoforn	36-3025	AAB1842	0	6 in	SS	0.005		11	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Bromodichloromethane	36-3025	AAB1842	0	6 in	SS	0.005		4.0	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Chlorobenzene [1,1]	36-3025	AAB1842	0	6 in	SS	0.005		410	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Dichlorobenzene [1,1]	36-3025	AAB1842	0	6 in	SS	0.005		24000	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Trichlorobenzene	36-3025	AAB1842	0	6 in	SS	0.005		16000	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Dichlorodifluoromethane	36-3025	AAB1842	0	6 in	SS	0.01		6.5	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3025	AAB1842	0	6 in	SS	0.005		4000	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Dichloropropane [1,2]	36-3025	AAB1842	0	6 in	SS	0.02		6.3	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Bulfinone [2]	36-3025	AAB1842	0	6 in	SS	0.005		3.2	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Trichloroethane [1,1,2]	36-3025	AAB1842	0	6 in	SS	0.005		3.8	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Trichloroethane	36-3025	AAB1842	0	6 in	SS	0.005		1800	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Tetrachloroethane [1,1,2,2]	36-3025	AAB1842	0	6 in	SS	0.005		1600	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Chlorobenzene [o]	36-3025	AAB1842	0	6 in	SS	0.005		40	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Dichlorobenzene [1,2] [o]	36-3025	AAB1842	0	6 in	SS	0.005		3200	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Dimethylbenzene [1,2,4]	36-3025	AAB1842	0	6 in	SS	0.005		32	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Dibromo-3-chloropropane [1,2]	36-3025	AAB1842	0	6 in	SS	0.01		810	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Trichloropropane [1,2,3]	36-3025	AAB1842	0	6 in	SS	0.005		67	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Butylbenzene [tert]	36-3025	AAB1842	0	6 in	SS	0.005		5.9	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Isopropylbenzene	36-3025	AAB1842	0	6 in	SS	0.005		180000	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Isopropyltoluene [4]	36-3025	AAB1842	0	6 in	SS	0.005		3100	MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Trimethylbenzene [1,3,5]	36-3025	AAB1842	0	6 in	SS	0.005			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Bromobenzene	36-3025	AAB1842	0	6 in	SS	0.005			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Toluene	36-3025	AAB1842	0	6 in	SS	0.005			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Chlorobenzene	36-3025	AAB1842	0	6 in	SS	0.005			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Chlorodibromomethane	36-3025	AAB1842	0	6 in	SS	0.005			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Tetrachlorobenzene	36-3025	AAB1842	0	6 in	SS	0.005			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Xylenes [o + m + p] [Mixed]	36-3025	AAB1842	0	6 in	SS	0.005			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Syrene	36-3025	AAB1842	0	6 in	SS	0.005			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC
38-005	Ethylbenzene	36-3025	AAB1842	0	6 in	SS	0.005			MG/KG			U	Arroyo down drainage from AAB 1840	DTES	18345	INORGANIC

PRD ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Met	Sample Value	Bigd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Tech Code	Request Number	Sub	
36-36-005	Carbon disulfide	36-3025	AAB1842	0	6	in	SS	< 0.005		7.4	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Methylene chloride	36-3025	AAB1842	0	6	in	SS	< 0.011		5.6	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Vinyl chloride	36-3025	AAB1842	0	6	in	SS	< 0.01		0.013	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Chloroethane	36-3025	AAB1842	0	6	in	SS	< 0.01		2900	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Bromochloromethane	36-3025	AAB1842	0	6	in	SS	< 0.005		0.0082	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dibromomethane	36-3025	AAB1842	0	6	in	SS	< 0.005			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Methyl iodide	36-3025	AAB1842	0	6	in	SS	< 0.01		6.4	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Chloromethane	36-3025	AAB1842	0	6	in	SS	< 0.005		0.2	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichloroethane [1,2]	36-3025	AAB1842	0	6	in	SS	< 0.005		29	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dibromomethane [1,2]	36-3025	AAB1842	0	6	in	SS	< 0.005			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichlorobenzene [1,4] [p-]	36-3025	AAB1842	0	6	in	SS	< 0.005			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Chlorobenzene [p-]	36-3025	AAB1842	0	6	in	SS	< 0.005			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Bulkybenzene [m-]	36-3025	AAB1842	0	6	in	SS	< 0.005			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Propylbenzene	36-3025	AAB1842	0	6	in	SS	< 0.005		0.17	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichloropropane [trans-1,3]	36-3025	AAB1842	0	6	in	SS	< 0.005		0.17	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichloropropane [cis-1,3]	36-3025	AAB1842	0	6	in	SS	< 0.005		0.17	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Butylbenzene [sec-]	36-3025	AAB1842	0	6	in	SS	< 0.005			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichloropropane [1,3]	36-3025	AAB1842	0	6	in	SS	< 0.005		800	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichloroethylene [cis-1,2]	36-3025	AAB1842	0	6	in	SS	< 0.005		1800	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichloroethylene [trans-1,2]	36-3025	AAB1842	0	6	in	SS	< 0.005		7200	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichlorobenzene [1,3] [m-]	36-3025	AAB1842	0	6	in	SS	< 0.005		0.21	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Carbon tetrachloride	36-3025	AAB1842	0	6	in	SS	< 0.005			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichloropropane [1,1]	36-3025	AAB1842	0	6	in	SS	< 0.005		510	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Methyl-2-pentanone [4-]	36-3025	AAB1842	0	6	in	SS	< 0.02			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Hexane [2-]	36-3025	AAB1842	0	6	in	SS	< 0.02			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichloropropane [2,2]	36-3025	AAB1842	0	6	in	SS	< 0.005			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Tetrachloroethane [1,1,1,2]	36-3025	AAB1842	0	6	in	SS	< 0.005		270	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Acetone	36-3025	AAB1842	0	6	in	SS	< 0.02		8000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Chloroform	36-3025	AAB1842	0	6	in	SS	< 0.005		0.21	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Benzene	36-3025	AAB1842	0	6	in	SS	< 0.005		0.87	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Trichloroethane [1,1,1]	36-3025	AAB1842	0	6	in	SS	< 0.005		1000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Bromomethane	36-3025	AAB1842	0	6	in	SS	< 0.01		0.43	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Fluorene	36-3025	AAB1842	0	6	in	SS	< 0.36		3200	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Hexachlorobutadiene	36-3025	AAB1842	0	6	in	SS	< 0.36		90	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Benzaldehyde	36-3025	AAB1842	0	6	in	SS	< 0.36		0.1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dinitrophenol [2,4-]	36-3025	AAB1842	0	6	in	SS	< 1.8		160	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Methyl-4,6-dichlorophenol [2-]	36-3025	AAB1842	0	6	in	SS	< 1.8		0.1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dibenzylidene [1,3]	36-3025	AAB1842	0	6	in	SS	< 0.36		7200	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichlorobenzene [1,3] [m-]	36-3025	AAB1842	0	6	in	SS	< 0.36		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Benzofluoranthene	36-3025	AAB1842	0	6	in	SS	< 0.73		16000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Chloro-3-methylphenol [4-]	36-3025	AAB1842	0	6	in	SS	< 0.36		6400	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dinitrofluorene [2,6-]	36-3025	AAB1842	0	6	in	SS	< 0.36		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Chlorophthalene [2-]	36-3025	AAB1842	0	6	in	SS	< 0.73		1.6	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichlorobenzene [3,3-]	36-3025	AAB1842	0	6	in	SS	< 0.36		4000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Methylphenol [2-]	36-3025	AAB1842	0	6	in	SS	< 0.36		1800	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichlorobenzene [1,2] [o-]	36-3025	AAB1842	0	6	in	SS	< 0.36		400	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Chlorophenol [o-]	36-3025	AAB1842	0	6	in	SS	< 1.8		8000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Chlorophenol [2,4,5-]	36-3025	AAB1842	0	6	in	SS	< 0.36		5.3	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Nitrobenzene	36-3025	AAB1842	0	6	in	SS	< 1.8		240	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Nitrofluorene [3-]	36-3025	AAB1842	0	6	in	SS	< 0.36		240	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dichlorophenol [2,4-]	36-3025	AAB1842	0	6	in	SS	< 0.36		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dinitrofluorene [2,4-]	36-3025	AAB1842	0	6	in	SS	< 0.36		2400	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Pyrene	36-3025	AAB1842	0	6	in	SS	< 0.36		800000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dimethyl phthalate	36-3025	AAB1842	0	6	in	SS	< 0.36			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Dibenzofuran	36-3025	AAB1842	0	6	in	SS	< 0.36			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Benzol[a,h]pyrene	36-3025	AAB1842	0	6	in	SS	< 0.36		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Indeno[1,2,3-cd]pyrene	36-3025	AAB1842	0	6	in	SS	< 0.36			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Benzob[ghi]perylene	36-3025	AAB1842	0	6	in	SS	< 0.36		24000	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Anthracene	36-3025	AAB1842	0	6	in	SS	< 0.36		160	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Trichlorobenzene [1,2,4]	36-3025	AAB1842	0	6	in	SS	< 0.36		3200	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Fluoranthene	36-3025	AAB1842	0	6	in	SS	< 0.36		1	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Benzofluoranthene	36-3025	AAB1842	0	6	in	SS	< 0.36			MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Aceanaphthylene	36-3025	AAB1842	0	6	in	SS	< 0.36		96	MG/KG				Arroyo down drainage from AAB 1840	GOVS	18345	28893	ORGANIC
36-36-005	Chrysene	36-3025	AAB1842	0	6	in	SS	< 0.73		240									

PRD ID	Analyte	Loc ID	Sample ID	Depth	Units	Met	Depth Value	SL Value	Units	Field Cont	EPA Spec	Lab Cont	Sample Loc	Tech Code	Request Number	Report Date	Sub
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	300		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Dibenzofuran	36-3026	AAB1843	0	0 in	SS	140		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Trichlorophenol [2,4,5]	36-3026	AAB1843	0	0 in	SS	880	8000	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Chlorophenol [o]	36-3026	AAB1843	0	0 in	SS	140	400	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Dichlorobenzene [1,2] [o]	36-3026	AAB1843	0	0 in	SS	140	1800	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	300		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	200		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	2000		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	400		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	2000		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	1000		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	1000		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	500		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Fluoranthene	36-3026	AAB1843	0	0 in	SS	140	3200	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Benzofluoranthene	36-3026	AAB1843	0	0 in	SS	140		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Indenol [1,2,3-cd]pyrene	36-3026	AAB1843	0	0 in	SS	140	1	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Benzofluoranthene	36-3026	AAB1843	0	0 in	SS	140		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	1000		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	2000		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown alkane	36-3026	AAB1843	0	0 in	SS	140	6.4	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Bromophenyl ether [4-]	36-3026	AAB1843	0	0 in	SS	270	24000	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Nitrophenol [4-]	36-3026	AAB1843	0	0 in	SS	880	5000	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Nitrobenzene [4-]	36-3026	AAB1843	0	0 in	SS	270	240	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown organic compound	36-3026	AAB1843	0	0 in	SS	600		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Unknown organic compound	36-3026	AAB1843	0	0 in	SS	200		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Benzofluoranthene	36-3026	AAB1843	0	0 in	SS	140	1	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Pyrene	36-3026	AAB1843	0	0 in	SS	140	2400	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Nitrofluorene [6-]	36-3026	AAB1843	0	0 in	SS	0.14		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Dinitrofluorene [2,6-]	36-3026	AAB1843	0	0 in	SS	0.078	5.3	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Nitrobenzene [p-]	36-3026	AAB1843	0	0 in	SS	0.188		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Nitrofluorene [p-]	36-3026	AAB1843	0	0 in	SS	0.085	40	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Dinitrofluorene [2,4-]	36-3026	AAB1843	0	0 in	SS	0.082	1	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	FDX	36-3026	AAB1843	0	0 in	SS	0.171	64	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Amino-2,6-dinitrofluorene [4-]	36-3026	AAB1843	0	0 in	SS	0.092		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	4-NR	36-3026	AAB1843	0	0 in	SS	0.67	4000	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Amino-4,6-dinitrofluorene [2-]	36-3026	AAB1843	0	0 in	SS	0.074		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Dinitrobenzene [1,3,5-]	36-3026	AAB1843	0	0 in	SS	0.091	4	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Dinitrobenzene [1,3-]	36-3026	AAB1843	0	0 in	SS	0.081	8	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Nitrofluorene [m-]	36-3026	AAB1843	0	0 in	SS	0.182		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Tetramethyl-2,4,6-trinitrophenylamine	36-3026	AAB1843	0	0 in	SS	0.092	800	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Trimethylbenzene [1,3,5-]	36-3026	AAB1843	0	0 in	SS	0.025	32	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Methyl-2-pentanone [4-]	36-3026	AAB1843	0	0 in	SS	0.1	510	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Dibromomethane [1,2-]	36-3026	AAB1843	0	0 in	SS	0.025		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Benzene	36-3026	AAB1843	0	0 in	SS	0.025	0.67	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Acetone	36-3026	AAB1843	0	0 in	SS	0.52	8000	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Dichloropropane [1,1-]	36-3026	AAB1843	0	0 in	SS	0.025		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Dichloropropane [cis-1,2-]	36-3026	AAB1843	0	0 in	SS	0.025		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Butylbenzene [sec]	36-3026	AAB1843	0	0 in	SS	0.025		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Xylenes [o + m + p] [mixed]	36-3026	AAB1843	0	0 in	SS	0.025	160000	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Tetrachloroethylene	36-3026	AAB1843	0	0 in	SS	0.025	5.8	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Chlorodibromomethane	36-3026	AAB1843	0	0 in	SS	0.025	63	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Tetrachloroethylene [1,1,2,2-]	36-3026	AAB1843	0	0 in	SS	0.025	3.8	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Trichloroethylene [1,1,2]	36-3026	AAB1843	0	0 in	SS	0.025	3.2	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Butene [2-]	36-3026	AAB1843	0	0 in	SS	0.1	4000	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Dichloropropane [1,2-]	36-3026	AAB1843	0	0 in	SS	0.025	6.5	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3026	AAB1843	0	0 in	SS	0.025		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Dichlorodifluoromethane	36-3026	AAB1843	0	0 in	SS	0.05	16000	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Trichlorofluoromethane	36-3026	AAB1843	0	0 in	SS	0.025	24000	MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC
38-005	Isopropylfluorene [4-]	36-3026	AAB1843	0	0 in	SS	0.025		MGKG				Visible stain in soil at 254.210	GOVS	18390	28194	ORGANIC

PRS ID	Analysis	Lot ID	Sample ID	Depth	End	Units	Met	\$	Sample Value	Solid Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Test Code	Request Number	Rule	
36-005	Isopropylbenzene	36-3026	AAB1843	0	6	in	SS	<	0.025		3200	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Bromodichloromethane	36-3026	AAB1843	0	6	in	SS	<	0.025		11	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dichloroethane [1,1-]	36-3026	AAB1843	0	6	in	SS	<	0.025		0.4	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dichloroethane [1,1-]	36-3026	AAB1843	0	6	in	SS	<	0.025		410	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Methylene chloride	36-3026	AAB1843	0	6	in	SS	<	0.13		5.8	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Vinyl chloride	36-3026	AAB1843	0	6	in	SS	<	0.05		0.013	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Butylbenzene [n-]	36-3026	AAB1843	0	6	in	SS	<	0.025		480	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Trichloropropene [1,2,3-]	36-3026	AAB1843	0	6	in	SS	<	0.025		0.5	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dibromo-3-chloropropene [1,2-]	36-3026	AAB1843	0	6	in	SS	<	0.05		40	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Trimethylbenzene [1,2,4-]	36-3026	AAB1843	0	6	in	SS	<	0.025		1600	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dichlorobenzene [1,2-] [n-]	36-3026	AAB1843	0	6	in	SS	<	0.025		1600	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Chlorobenzene [n-]	36-3026	AAB1843	0	6	in	SS	<	0.025		7.4	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Carbon disulfide	36-3026	AAB1843	0	6	in	SS	<	0.025		89	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Bromoform	36-3026	AAB1843	0	6	in	SS	<	0.025		0.082	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Bromochloromethane	36-3026	AAB1843	0	6	in	SS	<	0.025		0.43	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Methyl iodide	36-3026	AAB1843	0	6	in	SS	<	0.025		1000	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Bromomethane	36-3026	AAB1843	0	6	in	SS	<	0.025		7200	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Trichloroethane [1,1,1-]	36-3026	AAB1843	0	6	in	SS	<	0.025		0.21	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dichlorobenzene [1,3-] [m-]	36-3026	AAB1843	0	6	in	SS	<	0.025		0.17	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Carbon tetrachloride	36-3026	AAB1843	0	6	in	SS	<	0.025		0.17	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Chlorobenzene [n-]	36-3026	AAB1843	0	6	in	SS	<	0.025		3300	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Propylbenzene	36-3026	AAB1843	0	6	in	SS	<	0.025		3100	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dichloropropene [trans-1,3-]	36-3026	AAB1843	0	6	in	SS	<	0.025		270	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Styrene	36-3026	AAB1843	0	6	in	SS	<	0.025		0.21	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Ethylbenzene	36-3026	AAB1843	0	6	in	SS	<	0.025		28	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dichloropropene [2,2-]	36-3026	AAB1843	0	6	in	SS	<	0.025		910	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Hexane [2-]	36-3026	AAB1843	0	6	in	SS	<	0.025		87	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Tetrachloroethane [1,1,1,2-]	36-3026	AAB1843	0	6	in	SS	<	0.025		2800	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Chloroform	36-3026	AAB1843	0	6	in	SS	<	0.025		1	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dichlorobenzene [1,4-] [p-]	36-3026	AAB1843	0	6	in	SS	<	0.025		240	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dichloroethane [1,2-]	36-3026	AAB1843	0	6	in	SS	<	0.025		1600	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Toluene	36-3026	AAB1843	0	6	in	SS	<	0.025		50	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Bromobenzene	36-3026	AAB1843	0	6	in	SS	<	0.025		800000	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Chlorobenzene	36-3026	AAB1843	0	6	in	SS	<	0.025		0.12	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Chloroethane	36-3026	AAB1843	0	6	in	SS	<	0.025		48000	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dinitrotoluene [2,4-]	36-3026	AAB1843	0	6	in	SS	<	0.05		100	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dichlorophenol [2,4-]	36-3026	AAB1843	0	6	in	SS	<	0.05		320	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3026	AAB1843	0	6	in	SS	<	0.05		29	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Anthracene	36-3026	AAB1843	0	6	in	SS	<	0.05		400	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Hexachlorobenzene	36-3026	AAB1843	0	6	in	SS	<	0.05		1600	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dimethyl phthalate	36-3026	AAB1843	0	6	in	SS	<	0.05		7200	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Butyl-4-ethylphthalate	36-3026	AAB1843	0	6	in	SS	<	0.05		0.1	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dimethyl phthalate	36-3026	AAB1843	0	6	in	SS	<	0.05		800000	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Butyl-4-chloroethoxyphenol	36-3026	AAB1843	0	6	in	SS	<	0.05		0.12	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Phenol	36-3026	AAB1843	0	6	in	SS	<	0.05		48000	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Butyl-4-chloroisopropylphenol	36-3026	AAB1843	0	6	in	SS	<	0.05		100	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Chloroaniline [4-]	36-3026	AAB1843	0	6	in	SS	<	0.05		320	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dichlorobenzene [1,4-] [p-]	36-3026	AAB1843	0	6	in	SS	<	0.05		29	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Methylphenol [4-]	36-3026	AAB1843	0	6	in	SS	<	0.05		400	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dimethylphenol [2,4-]	36-3026	AAB1843	0	6	in	SS	<	0.05		1600	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dichlorobenzene [1,3-] [m-]	36-3026	AAB1843	0	6	in	SS	<	0.05		7200	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dibenzol[e]fluoranthene	36-3026	AAB1843	0	6	in	SS	<	0.05		0.1	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Methyl-4,6-dinitrophenol [2-]	36-3026	AAB1843	0	6	in	SS	<	0.05		160	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Dinitrophenol [2,4-]	36-3026	AAB1843	0	6	in	SS	<	0.05		0.1	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Benzol[a]pyrene	36-3026	AAB1843	0	6	in	SS	<	0.05		88	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Chrysene	36-3026	AAB1843	0	6	in	SS	<	0.05		1	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Acenaphthylene	36-3026	AAB1843	0	6	in	SS	<	0.05		4000	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Benzol[b]fluoranthene	36-3026	AAB1843	0	6	in	SS	<	0.05		1	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC
36-005	Methylphenol [2-]	36-3026	AAB1843	0	6	in	SS	<	0.05		140	MG/KG		GOVS	18390	20263	ORGANIC	18390	20263	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	Sample Value	SAL Value	Units	Field Code	Lab Code	EPA Qual Code	Spec Code	Sample Loc	Test Code	Request Number	Report Number	Substance
36-005	Dichlorobenzidine [3,3']	36-3026	AAB1843	0	6 in	SS	SS	270	1.6	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Chloronaphthalene [2-]	36-3026	AAB1843	0	6 in	SS	SS	140	6.000	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Methylphenanthrene [2-]	36-3026	AAB1843	0	6 in	SS	SS	140	3200	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Naphthalene	36-3026	AAB1843	0	6 in	SS	SS	140	3200	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Nitrophenol [2-]	36-3026	AAB1843	0	6 in	SS	SS	680	64	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Nitrocellulose [2-]	36-3026	AAB1843	0	6 in	SS	SS	140	5.8	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Trichlorophenol [2,4,6-]	36-3026	AAB1843	0	6 in	SS	SS	680	90	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Pentachlorophenol	36-3026	AAB1843	0	6 in	SS	SS	140	3200	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Hexachlorobutadiene	36-3026	AAB1843	0	6 in	SS	SS	140	1400	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Fluorene	36-3026	AAB1843	0	6 in	SS	SS	140	1600	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Nitrodiethylbenzidine [N-]	36-3026	AAB1843	0	6 in	SS	SS	140	8000	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Butyl benzyl phthalate	36-3026	AAB1843	0	6 in	SS	SS	140	84000	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Phenanthrene	36-3026	AAB1843	0	6 in	SS	SS	140	4800	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Di-n-butyl phthalate	36-3026	AAB1843	0	6 in	SS	SS	140	120	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Diethyl phthalate	36-3026	AAB1843	0	6 in	SS	SS	140	320000	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Acenaphthene	36-3026	AAB1843	0	6 in	SS	SS	680	60	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Aniline	36-3026	AAB1843	0	6 in	SS	SS	140	0.014	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Benzoic acid	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Chlorophenylphenyl ether (4-)	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Nitrodimethylamine [N-]	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Nitrosodimethylamine [N-]	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Cetium-137	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Europium-152	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Neptunium-237	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Sodium-22	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Uranium	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Ruthenium-106	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Americium-241	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Cobalt-60	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Cerium-144	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Barium-140	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Nickel-63	36-3026	AAB1843	0	6 in	SS	SS	140	0.1	MG/KG					Visible stain in soil at 254.210	GOVS	18390	20194	ORGANIC
36-005	Barium	36-3034	AAB1852	0	6 in	SS	SS	140	1140	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Manganese	36-3034	AAB1852	0	6 in	SS	SS	140	1140	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Sodium	36-3034	AAB1852	0	6 in	SS	SS	140	1030	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Magnesium	36-3034	AAB1852	0	6 in	SS	SS	140	3320	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Copper	36-3034	AAB1852	0	6 in	SS	SS	140	16100	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Cobalt	36-3034	AAB1852	0	6 in	SS	SS	140	15.7	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Arsenic	36-3034	AAB1852	0	6 in	SS	SS	140	5.9	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Lead	36-3034	AAB1852	0	6 in	SS	SS	140	0.52	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Polonium	36-3034	AAB1852	0	6 in	SS	SS	140	1.1	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Mercury	36-3034	AAB1852	0	6 in	SS	SS	140	38	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Chromium	36-3034	AAB1852	0	6 in	SS	SS	140	6180	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Cobalt	36-3034	AAB1852	0	6 in	SS	SS	140	0.09	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Barium	36-3034	AAB1852	0	6 in	SS	SS	140	0.1	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Beryllium	36-3034	AAB1852	0	6 in	SS	SS	140	35600	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Iron	36-3034	AAB1852	0	6 in	SS	SS	140	15.7	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Chromium	36-3034	AAB1852	0	6 in	SS	SS	140	34.2	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Cobalt	36-3034	AAB1852	0	6 in	SS	SS	140	4.1	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Cadmium	36-3034	AAB1852	0	6 in	SS	SS	140	0.53	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Barium	36-3034	AAB1852	0	6 in	SS	SS	140	132	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Beryllium	36-3034	AAB1852	0	6 in	SS	SS	140	0.89	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Iron	36-3034	AAB1852	0	6 in	SS	SS	140	8320	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Chromium	36-3034	AAB1852	0	6 in	SS	SS	140	10400	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Cobalt	36-3034	AAB1852	0	6 in	SS	SS	140	123000	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Aluminum	36-3034	AAB1852	0	6 in	SS	SS	140	0.53	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Silver	36-3034	AAB1852	0	6 in	SS	SS	140	0.75	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Beryllium	36-3034	AAB1852	0	6 in	SS	SS	140	1.1	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Arsenic	36-3034	AAB1852	0	6 in	SS	SS	140	15.4	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Vanadium	36-3034	AAB1852	0	6 in	SS	SS	140	66.2	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Aluminum	36-3034	AAB1852	0	6 in	SS	SS	140	7590	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Silver	36-3034	AAB1852	0	6 in	SS	SS	140	0.52	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Vanadium	36-3034	AAB1852	0	6 in	SS	SS	140	1.61	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Aluminum	36-3034	AAB1852	0	6 in	SS	SS	140	400	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Silver	36-3034	AAB1852	0	6 in	SS	SS	140	37.4	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Vanadium	36-3034	AAB1852	0	6 in	SS	SS	140	14.5	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Aluminum	36-3034	AAB1852	0	6 in	SS	SS	140	86.2	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Silver	36-3034	AAB1852	0	6 in	SS	SS	140	0.27	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Zinc	36-3034	AAB1852	0	6 in	SS	SS	140	0.8	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Vanadium	36-3034	AAB1852	0	6 in	SS	SS	140	0.27	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Thallium	36-3034	AAB1852	0	6 in	SS	SS	140	0.27	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Selenium	36-3034	AAB1852	0	6 in	SS	SS	140	0.27	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Antimony	36-3034	AAB1852	0	6 in	SS	SS	140	5.2	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28802	INORGANIC
36-005	Chromium	36-3034	AAB1852	0															

PHS ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Met	Sample Value	Bigd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Test Code	Report Number	Site	
36-005	Lead	36-3034	AAB1853	0	6 in	SS	SS	12.4	39	400	MG/KG	FD			Current storage area, biased by visual indicators	GFAA	18304	28802	INORGANIC
36-005	Nickel	36-3034	AAB1853	0	6 in	SS	SS	5.1	26.7	1800	MG/KG	FD			Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Sodium	36-3034	AAB1853	0	6 in	SS	SS	387	3320		MG/KG	FD		R	Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Manganese	36-3034	AAB1853	0	6 in	SS	SS	288	1030	11000	MG/KG	FD			Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Potassium	36-3034	AAB1853	0	6 in	SS	SS	1480	18100		MG/KG	FD			Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Mercury	36-3034	AAB1853	0	6 in	SS	SS	1370	6180		MG/KG	FD			Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Calcium	36-3034	AAB1853	0	6 in	SS	SS	0.7	0.1	24	MG/KG	FD			Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Zinc	36-3034	AAB1852	0	6 in	SS	SS	1840	54400		MG/KG	FD			Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Calcium	36-3034	AAB1852	0	6 in	SS	SS	37.5	101	24000	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Selenium	36-3034	AAB1852	0	6 in	SS	SS	1720	84400		MG/KG				Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Antimony	36-3034	AAB1852	0	6 in	SS	SS	0.28	1.7	400	MG/KG			R	Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Thallium	36-3034	AAB1852	0	6 in	SS	SS	5.3	2.5	32	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Trinitrobenzene [2,4,6-]	36-3034	AAB1852	0	6 in	SS	SS	0.28	0.8	6.4	MG/KG			U	Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Amino-2,6-dinitrobenzene [4-]	36-3034	AAB1852	0	6 in	SS	SS	0.085		40	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Dinitrobenzene [1,3-]	36-3034	AAB1852	0	6 in	SS	SS	0.188		4000	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Fluoranthene	36-3034	AAB1852	0	6 in	SS	SS	0.091		1	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Benzo[a]fluoranthene	36-3034	AAB1852	0	6 in	SS	SS	0.082		800	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Acenaphthylene	36-3034	AAB1852	0	6 in	SS	SS	0.082		1	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28802	INORGANIC
36-005	Styrene	36-3034	AAB1853	0	6 in	SS	SS	0.008		3300	MG/KG	FD			Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Xylenes [o + m + p] [Mixed]	36-3034	AAB1853	0	6 in	SS	SS	0.008		180000	MG/KG	FD			Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Tetrachlorobenzene [1,2,3-]	36-3034	AAB1853	0	6 in	SS	SS	0.008		5.9	MG/KG	FD			Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Dichlorobenzene [1,2,3-]	36-3034	AAB1853	0	6 in	SS	SS	0.008		28	MG/KG	FD			Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Trichlorobenzene [1,2,3-]	36-3034	AAB1853	0	6 in	SS	SS	0.008		480	MG/KG	FD			Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Trichlorophenol [2,4,6-]	36-3034	AAB1852	0	6 in	SS	SS	0.35		64	MG/KG			U	Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Methylnaphthalene [2-]	36-3034	AAB1852	0	6 in	SS	SS	0.35		3200	MG/KG			U	Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Naphthalene	36-3034	AAB1852	0	6 in	SS	SS	0.35		90	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Hexachlorobutadiene	36-3034	AAB1852	0	6 in	SS	SS	0.35		4000	MG/KG			R	Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Methylphenol [2-]	36-3034	AAB1852	0	6 in	SS	SS	0.35		1600	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Chlorophenol [o-]	36-3034	AAB1852	0	6 in	SS	SS	0.35		400	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Trichlorophenol [2,4,6-]	36-3034	AAB1852	0	6 in	SS	SS	0.35		8000	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Nitrobenzene	36-3034	AAB1852	0	6 in	SS	SS	0.35		5.3	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Nitroaniline [3-]	36-3034	AAB1852	0	6 in	SS	SS	1.8		240	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Hexachlorobenzene	36-3034	AAB1852	0	6 in	SS	SS	0.35		0.44	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Nitroendosulfan [N-]	36-3034	AAB1852	0	6 in	SS	SS	0.35		140	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3034	AAB1852	0	6 in	SS	SS	0.35		160	MG/KG			U	Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Dinitrobenzene [2,4-]	36-3034	AAB1852	0	6 in	SS	SS	0.35		240	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Pyrene	36-3034	AAB1852	0	6 in	SS	SS	0.35		2400	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Dimethyl phthalate	36-3034	AAB1852	0	6 in	SS	SS	0.35		800000	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Dibenzofuran	36-3034	AAB1852	0	6 in	SS	SS	0.35			MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Benzo[a]fluoranthene	36-3034	AAB1852	0	6 in	SS	SS	0.35			MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Dichlorobenzidine [3,3']	36-3034	AAB1852	0	6 in	SS	SS	0.71		1.8	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Nitroaniline [4-]	36-3034	AAB1852	0	6 in	SS	SS	0.71		240	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Nitrophenol [4-]	36-3034	AAB1852	0	6 in	SS	SS	1.8		5000	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Benzo[a]anthracene	36-3034	AAB1852	0	6 in	SS	SS	0.71		24000	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Bromophenylphenyl ether [4-]	36-3034	AAB1852	0	6 in	SS	SS	0.35			MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Acenaphthene	36-3034	AAB1852	0	6 in	SS	SS	0.35		6.4	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Dibenzophenone	36-3034	AAB1852	0	6 in	SS	SS	0.35		1600	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Methylphenol [4-]	36-3034	AAB1852	0	6 in	SS	SS	0.35		400	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC
36-005	Dichlorobenzene [1,4-]	36-3034	AAB1852	0	6 in	SS	SS	0.35		28	MG/KG				Current storage area, biased by visual indicators	GFES	18304	28801	ORGANIC

PR# ID	Analyte	Loc ID	Sample ID	Depth	Feet	Units	Mer	Sample Value	Std Value	SAL Value	Units	Field Code	Lab Code	EPA Code	Spec Code	Sample Loc	Tech Code	Report Number	Sub
36-005	Isopropyltoluene [4-]	36-3034	AAB1852	0	6	in	SS	< 0.005			MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Bromomethane	36-3034	AAB1852	0	6	in	SS	< 0.01		0.43	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Chloromethane	36-3034	AAB1852	0	6	in	SS	< 0.01		6.4	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Methyl iodide	36-3034	AAB1852	0	6	in	SS	< 0.005			MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dibromomethane	36-3034	AAB1852	0	6	in	SS	< 0.005		0.0092	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Bromochloromethane	36-3034	AAB1852	0	6	in	SS	< 0.005			MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Propylbenzene	36-3034	AAB1852	0	6	in	SS	< 0.005			MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Benzene [n-]	36-3034	AAB1852	0	6	in	SS	< 0.005			MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Carbon disulfide	36-3034	AAB1852	0	6	in	SS	< 0.005		7.4	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Bromofluoromethane	36-3034	AAB1852	0	6	in	SS	< 0.005		89	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichloromethane	36-3034	AAB1852	0	6	in	SS	< 0.005		11	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Trichloromethane [1,1-]	36-3034	AAB1852	0	6	in	SS	< 0.005		410	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichloroethane [1,1-]	36-3034	AAB1852	0	6	in	SS	< 0.005		0.4	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Trichlorofluoromethane	36-3034	AAB1852	0	6	in	SS	< 0.005		24000	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichlorodifluoromethane	36-3034	AAB1852	0	6	in	SS	< 0.01		16000	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3034	AAB1852	0	6	in	SS	< 0.005			MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3034	AAB1852	0	6	in	SS	< 0.005		29	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichlorobenzene [1,2-]	36-3034	AAB1852	0	6	in	SS	< 0.005		0.2	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Trinitrobenzene [1,3,5-]	36-3034	AAB1852	0	6	in	SS	< 0.005		32	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Chlorodibromomethane	36-3034	AAB1852	0	6	in	SS	< 0.005		83	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichloropropane [1,2-]	36-3034	AAB1852	0	6	in	SS	< 0.005		6.5	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Butanone [2-]	36-3034	AAB1852	0	6	in	SS	< 0.02		4000	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Trichloroethane [1,1,2-]	36-3034	AAB1852	0	6	in	SS	< 0.005		6.3	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Tetrachloroethane [1,1,2,2-]	36-3034	AAB1852	0	6	in	SS	< 0.005		3.2	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Chlorotoluene [o-]	36-3034	AAB1852	0	6	in	SS	< 0.005		3.8	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3034	AAB1852	0	6	in	SS	< 0.005		1800	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dibromo-3-chloropropane [1,2-]	36-3034	AAB1852	0	6	in	SS	< 0.005		40	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Trichloropropane [1,2,3-]	36-3034	AAB1852	0	6	in	SS	< 0.01		0.5	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Chlorobenzene	36-3034	AAB1852	0	6	in	SS	< 0.005		480	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Methyl-2-pentanone [4-]	36-3034	AAB1852	0	6	in	SS	< 0.005		67	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichloropropane [trans-1,3-]	36-3034	AAB1853	0	6	in	SS	< 0.008		0.17	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Butylbenzene [n-]	36-3034	AAB1853	0	6	in	SS	< 0.008		4000	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Butanone [2-]	36-3034	AAB1853	0	6	in	SS	< 0.022		3.2	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Trichloroethane	36-3034	AAB1853	0	6	in	SS	< 0.006		510	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichloropropane [1,1-]	36-3034	AAB1853	0	6	in	SS	< 0.006		67	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Bromobenzene	36-3034	AAB1853	0	6	in	SS	< 0.022		510	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Carbon disulfide	36-3034	AAB1853	0	6	in	SS	< 0.006		7.4	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Methylbenzene [1,1,2-]	36-3034	AAB1853	0	6	in	SS	< 0.006		5.6	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichloropropane [2,2-]	36-3034	AAB1853	0	6	in	SS	< 0.006		270	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichloroethane [1,2-]	36-3034	AAB1853	0	6	in	SS	< 0.008		0.2	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichlorobenzene [1,3] [m-]	36-3034	AAB1853	0	6	in	SS	< 0.006		7200	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichloroethane [trans-1,2-]	36-3034	AAB1853	0	6	in	SS	< 0.006		1800	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichloroethylene [cis-1,2-]	36-3034	AAB1853	0	6	in	SS	< 0.006		800	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Sulfurbenzene [sec-]	36-3034	AAB1853	0	6	in	SS	< 0.006			MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Chlorotoluene [o-]	36-3034	AAB1853	0	6	in	SS	< 0.006		1600	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Tetrachloroethane [1,1,2,2-]	36-3034	AAB1853	0	6	in	SS	< 0.006		3.9	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3034	AAB1853	0	6	in	SS	< 0.006		6.5	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichlorodifluoromethane	36-3034	AAB1853	0	6	in	SS	< 0.011		16000	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichlorobenzene [1,1-]	36-3034	AAB1853	0	6	in	SS	< 0.006		24000	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dimethylphenol [2,4-]	36-3034	AAB1853	0	6	in	SS	< 0.006		0.4	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3034	AAB1853	0	6	in	SS	< 0.35		1800	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Chloroacetaldehyde	36-3034	AAB1853	0	6	in	SS	< 0.35		29	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Bis(2-chloroisopropyl)ether	36-3034	AAB1853	0	6	in	SS	< 0.35		100	MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC
36-005	Isopropyltoluene [4-]	36-3034	AAB1853	0	6	in	SS	< 0.006			MG/KG					Current storage area, biased by visual indicators	GC/MS	18304	ORGANIC

PTS ID	Analyte	Loc ID	Sample ID	Depth	End Units	Mat	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Tech Code	Report Number	Rule	
36-005	Chlorotoluene [p-]	36-3034	AAB1853	0	6 in	SS	< 0.006			MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28216	ORGANIC
36-005	Dichloropropene [cis-1,3-]	36-3034	AAB1853	0	6 in	SS	< 0.008		0.17	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28216	ORGANIC
36-005	Phenol	36-3034	AAB1853	0	6 in	SS	< 0.35		48000	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Nitroaniline [3-]	36-3034	AAB1853	0	6 in	SS	< 1.7		240	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Nitrobenzene	36-3034	AAB1853	0	6 in	SS	< 0.35		5.3	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Trichlorophenol [2,4,5-]	36-3034	AAB1853	0	6 in	SS	< 1.7		8000	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Chlorophenylphenyl ether [4-]	36-3034	AAB1853	0	6 in	SS	< 0.35			MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Hexachloroethane	36-3034	AAB1853	0	6 in	SS	< 0.35		80	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Benzoic acid	36-3034	AAB1853	0	6 in	SS	< 1.7		320000	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Nitrodimethylamine [N-]	36-3034	AAB1853	0	6 in	SS	< 0.35		0.014	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Dichlorophenol [2,4-]	36-3034	AAB1853	0	6 in	SS	< 0.35		240	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3034	AAB1853	0	6 in	SS	< 0.35		180	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Anthrane	36-3034	AAB1853	0	6 in	SS	< 0.35		24000	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Hexachlorobenzene	36-3034	AAB1853	0	6 in	SS	< 0.35		0.44	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Chlorophenol [p-]	36-3034	AAB1853	0	6 in	SS	< 0.35		400	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3034	AAB1853	0	6 in	SS	< 0.35		1800	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Methylphenol [2-]	36-3034	AAB1853	0	6 in	SS	< 0.35		4000	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Dichlorobenzene [3,3']	36-3034	AAB1853	0	6 in	SS	< 0.7		1.8	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Fluorene	36-3034	AAB1853	0	6 in	SS	< 0.35		3200	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Nitrooxyphenylamine [N-]	36-3034	AAB1853	0	6 in	SS	< 0.35		140	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Butyl benzyl phthalate	36-3034	AAB1853	0	6 in	SS	< 0.35		16000	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Phenanthrene	36-3034	AAB1853	0	6 in	SS	< 0.35			MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Benzofluoranthene	36-3034	AAB1853	0	6 in	SS	< 0.35		1	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Dibenzofluoranthene [1,3] [m-]	36-3034	AAB1853	0	6 in	SS	< 0.35		7200	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Dibenzofluoranthene	36-3034	AAB1853	0	6 in	SS	< 0.35		0.1	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Methyl 4,6-dinitrophenol [2-]	36-3034	AAB1853	0	6 in	SS	< 1.7		24000	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Benzyl alcohol	36-3034	AAB1853	0	6 in	SS	< 0.7			MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Unknown organic compound	36-3034	AAB1853	0	6 in	SS	< 0.35		2		MG/KG	FD		Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Di-n-butyl phthalate	36-3034	AAB1853	0	6 in	SS	< 0.35		8000	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Diethyl phthalate	36-3034	AAB1853	0	6 in	SS	< 0.35		40000	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Acenaphthene	36-3034	AAB1853	0	6 in	SS	< 0.35		4000	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Isophthalene	36-3034	AAB1853	0	6 in	SS	< 0.35		7400	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3034	AAB1853	0	6 in	SS	< 0.35		890	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Chrysene	36-3034	AAB1853	0	6 in	SS	< 0.35		96	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Butylbenzene [m-]	36-3034	AAB1853	0	6 in	SS	< 0.008			MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28216	ORGANIC
36-005	Isopropylbenzene	36-3034	AAB1853	0	6 in	SS	< 0.008		3200	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28216	ORGANIC
36-005	Dibromo-3-chloropropane [1,2-]	36-3034	AAB1853	0	6 in	SS	< 0.11		0.5	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28216	ORGANIC
36-005	Trimethylbenzene [1,2,4-]	36-3034	AAB1853	0	6 in	SS	< 0.008		40	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28216	ORGANIC
36-005	Trinitrotoluene [2,4,6-]	36-3034	AAB1853	0	6 in	SS	< 0.085		40	MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	Nitrotoluene [p-]	36-3034	AAB1853	0	6 in	SS	< 0.187			MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	Dinitrotoluene [2,4-]	36-3034	AAB1853	0	6 in	SS	< 0.082		1	MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	EDX	36-3034	AAB1853	0	6 in	SS	< 0.171		64	MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	Amino-2,6-dinitrotoluene [4-]	36-3034	AAB1853	0	6 in	SS	< 0.091		8	MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	Dinitrobenzene [1,3-]	36-3034	AAB1853	0	6 in	SS	< 0.08		4	MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	Trinitrobenzene [1,3,5-]	36-3034	AAB1853	0	6 in	SS	< 0.08			MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	Nitrotoluene [m-]	36-3034	AAB1853	0	6 in	SS	< 0.161			MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	Nitrobenzene	36-3034	AAB1853	0	6 in	SS	< 0.075		5.3	MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	Nitrotoluene [o-]	36-3034	AAB1853	0	6 in	SS	< 0.139			MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	Dinitrotoluene [2,6-]	36-3034	AAB1853	0	6 in	SS	< 0.093		1	MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	Tetrakis(methyl-2,4,6-trinitrophenyl)nitramine	36-3034	AAB1853	0	6 in	SS	< 0.074		800	MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	Amino-4,6-dinitrotoluene [2-]	36-3034	AAB1853	0	6 in	SS	< 0.166		4000	MG/KG	FD			Current storage area, based by visual indicators	HPLC	18308	28492	ORGANIC
36-005	HAX	36-3034	AAB1853	0	6 in	SS	< 0.35			MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Methylphenol [4-]	36-3034	AAB1853	0	6 in	SS	< 0.35		6.4	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Azobenzene	36-3034	AAB1853	0	6 in	SS	< 0.35			MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Azobenzene	36-3034	AAB1853	0	6 in	SS	< 0.35		1	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Benzo[b]fluoranthene	36-3034	AAB1853	0	6 in	SS	< 0.35		3200	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Benzo[b]fluoranthene	36-3034	AAB1853	0	6 in	SS	< 0.35		1	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Nitroaniline [2-]	36-3034	AAB1853	0	6 in	SS	< 1.7			MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Trichlorophenol [2,4,6-]	36-3034	AAB1853	0	6 in	SS	< 0.35		64	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Pentachlorophenol	36-3034	AAB1853	0	6 in	SS	< 1.7		5.8	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Hexachlorobenzene	36-3034	AAB1853	0	6 in	SS	< 0.35		90	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Dinitrophenol [2,4-]	36-3034	AAB1853	0	6 in	SS	< 1.7		180	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Benzo[a]pyrene	36-3034	AAB1853	0	6 in	SS	< 0.35		0.1	MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC
36-005	Indeno[1,2,3-cd]pyrene	36-3034	AAB1853	0	6 in	SS	< 0.35			MG/KG	FD			Current storage area, based by visual indicators	GC/MS	18304	28601	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	Sample Value	BLD Value	Units	Publ Code	Lab Code	EPA Code	Sample Loc	Test Code	Request Number	Report Date
38-005	Lead-212	36-3034	AAB1852	0	6	in	SS	1.529		PC/G				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Lead-212	36-3034	AAB1852	0	6	in	SS	1.527		PC/G				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Lead-212	36-3034	AAB1852	0	6	in	SS	1.183		PC/G				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Lead-214	36-3034	AAB1852	0	6	in	SS	1.163		PC/G				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Thorium-234	36-3034	AAB1852	0	6	in	SS	1.886		PC/G				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Thallium-208	36-3034	AAB1852	0	6	in	SS	0.5988		PC/G				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Thallium-235	36-3034	AAB1852	0	6	in	SS	0.1566	0.088	PC/G				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Thallium-208	36-3034	AAB1852	0	6	in	SS	0.3936		PC/G				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Zinc	36-3035	AAB1854	0	6	in	SS	26.2	101	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Arsenic	36-3035	AAB1854	0	6	in	SS	1.4	11.6	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Aluminum	36-3035	AAB1854	0	6	in	SS	15400	123000	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Silver	36-3035	AAB1854	0	6	in	SS	0.53	1.61	400	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Manganese	36-3035	AAB1854	0	6	in	SS	280	1030	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Magnesium	36-3035	AAB1854	0	6	in	SS	2350	16100	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Potassium	36-3035	AAB1854	0	6	in	SS	2240	6180	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Mercury	36-3035	AAB1854	0	6	in	SS	0.07	0.1	24	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Iron	36-3035	AAB1854	0	6	in	SS	13200	35800	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Vanadium	36-3035	AAB1854	0	6	in	SS	23.5	66.2	560	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Selenium	36-3035	AAB1854	0	6	in	SS	0.26	1.7	400	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Sodium	36-3035	AAB1854	0	6	in	SS	392	3320	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Calcium	36-3035	AAB1854	0	6	in	SS	0.53	2.7	80	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Barium	36-3035	AAB1854	0	6	in	SS	3570	84400	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Nickel	36-3035	AAB1854	0	6	in	SS	1.2	3.31	500	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Lead	36-3035	AAB1854	0	6	in	SS	192	1140	500	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Cobalt	36-3035	AAB1854	0	6	in	SS	8.5	26.7	1800	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Copper	36-3035	AAB1854	0	6	in	SS	13.3	39	400	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Chromium	36-3035	AAB1854	0	6	in	SS	7.5	16.7	3000	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Antimony	36-3035	AAB1854	0	6	in	SS	9.9	34.2	3000	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Thallium	36-3035	AAB1854	0	6	in	SS	5.3	2.5	32	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Styrene	36-3035	AAB1854	0	6	in	SS	0.26	0.9	6.4	MG/KG			Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Dichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	3300	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Bromobenzene	36-3035	AAB1854	0	6	in	SS	0.006	0.2	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Chlorobenzene	36-3035	AAB1854	0	6	in	SS	0.006	5.8	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Chlorodibromomethane	36-3035	AAB1854	0	6	in	SS	0.006	6.7	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Chloroform	36-3035	AAB1854	0	6	in	SS	0.006	83	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Benzene	36-3035	AAB1854	0	6	in	SS	0.006	0.21	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Bromomethane	36-3035	AAB1854	0	6	in	SS	0.006	0.87	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Chloromethane	36-3035	AAB1854	0	6	in	SS	0.006	1000	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Methyl iodide	36-3035	AAB1854	0	6	in	SS	0.011	0.43	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,1,1]	36-3035	AAB1854	0	6	in	SS	0.006	6.4	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,1,2]	36-3035	AAB1854	0	6	in	SS	0.006	32	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2,2]	36-3035	AAB1854	0	6	in	SS	0.006	24000	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,1,2,2]	36-3035	AAB1854	0	6	in	SS	0.006	16000	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,1,2,2,2]	36-3035	AAB1854	0	6	in	SS	0.006	6.5	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	4000	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,1,2]	36-3035	AAB1854	0	6	in	SS	0.006	6.3	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,1,2]	36-3035	AAB1854	0	6	in	SS	0.006	270	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,1,2,2]	36-3035	AAB1854	0	6	in	SS	0.006	8000	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,1,2,2,2]	36-3035	AAB1854	0	6	in	SS	0.006	5.6	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	7.4	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	69	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	11	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	3.2	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	3.9	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	1800	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	1800	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	800	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	1800	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD
38-005	Trichloroethane [1,2]	36-3035	AAB1854	0	6	in	SS	0.006	7200	MG/KG				Current storage area, based by visual indicators	G	19204 30072	RAD

PTS ID	Analyte	Loc ID	Sample ID	Depth	End	Units	SAL	Units	Field	Lab	EPA	Spec	Sample	Request	Report	Rule
36-005	Carbon tetrachloride	36-3035	AAB1854	0	0	in	SS	0.21	MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dichloropropane [1,1-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Hexachloro [2-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dichloropropane [2,2-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dibromomethane	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Bromochloromethane	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Chloroethane	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Vinyl chloride	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Trimethylbenzene [1,2,4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dibromo-3-chloropropane [1,2-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Trichloropropane [1,2,3-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Butylbenzene [anti-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Isopropyltoluene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dichlorobenzene [4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dichloroethane [1,1-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dichloroethane [1,1-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Toluene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Xylenes (o + m + p) [Mixed]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dibromodiphenyl ether [2-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dichloropropane [trans-1,3-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Butylbenzene [anti-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Methyl-2-pentanone [4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Propylbenzene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Ethylbenzene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dichloropropane [cis-1,3-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Chlorotoluene [p-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Nitrotoluene [p-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Nitrobenzene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dinitrobenzene [2,6-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Nitrotoluene [o-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Trinitrotoluene [2,4,6-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dinitrotoluene [2,4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	ROX	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Amino-2,6-dinitrotoluene [4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	HAZ	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Amino-4,6-dinitrotoluene [2-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Tetralin [methyl-2,4,6-trinitrophenyl] (nitroamine)	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Nitrotoluene [m-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dinitrobenzene [1,3-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Trinitrobenzene [1,3,5-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Fluoranthene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Bis[2-chloroethyl] ether	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Nitrophenol [4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Benzyl alcohol	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Bromophenyl ether [4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Azobenzene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dimethylphenol [2,4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Methylphenol [4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Chloroethane [4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Fluorene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Hexachlorobutadiene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Pentachlorophenol	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Trichlorophenol [2,4,6-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Unknown organic compound	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Unknown organic compound	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Nitroanthracene [4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Benzol(g,h)pyrene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Indenol [1,2,3-cd]pyrene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Benzol(b)pyrene	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Dinitrophenol [2,4-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC
36-005	Methyl-4,6-dinitrophenol [2-]	36-3035	AAB1854	0	0	in	SS		MG/KG				Current storage area, based by visual indicators	18304	28216	ORGANIC

PSID	Analyte	Loc ID	Sample ID	Begin	End	Units	Sample Value	Std Value	SAL Value	Field Code	Lab Code	EPA Spec Code	Test Date	Report Number	Sample Log	Rule
36-005	Dichloroethane [1,1,2]	36-3036	AAB1855	0	6	In	SS	0.006	410	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Bromodichloromethane	36-3036	AAB1855	0	6	In	SS	0.006	11	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Bromodifluoromethane	36-3036	AAB1855	0	6	In	SS	0.006	69	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Carbon disulfide	36-3036	AAB1855	0	6	In	SS	0.006	7.4	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Methylene chloride	36-3036	AAB1855	0	6	In	SS	0.006	5.6	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Vinyl chloride	36-3036	AAB1855	0	6	In	SS	0.006	0.013	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Chlorobenzene [o]	36-3036	AAB1855	0	6	In	SS	0.006	1600	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Trichloroethane [1,1,2,2]	36-3036	AAB1855	0	6	In	SS	0.006	3.2	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Trichloroethane [1,1,2]	36-3036	AAB1855	0	6	In	SS	0.006	8.3	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Butanone [2]	36-3036	AAB1855	0	6	In	SS	0.022	4000	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Dichloropropane [1,2]	36-3036	AAB1855	0	6	In	SS	0.006	6.5	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3036	AAB1855	0	6	In	SS	0.011	18000	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Dichlorodifluoromethane	36-3036	AAB1855	0	6	In	SS	0.006	1600	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Dichloroethane [trans-1,2]	36-3036	AAB1855	0	6	In	SS	0.006	800	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Dichloroethane [cis-1,2]	36-3036	AAB1855	0	6	In	SS	0.006	0.2	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Dibromomethane [1,2]	36-3036	AAB1855	0	6	In	SS	0.006	8.3	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Chlorodibromomethane	36-3036	AAB1855	0	6	In	SS	0.006	8.3	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Nitrotoluene [m]	36-3036	AAB1855	0	6	In	SS	0.181	1	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Dinitrotoluene [2,6]	36-3036	AAB1855	0	6	In	SS	0.092	800	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Tetra[ne]thyl-2,4,6-trinitrophenylamine	36-3036	AAB1855	0	6	In	SS	0.074	4000	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Amino-4,6-dinitroethane [2]	36-3036	AAB1855	0	6	In	SS	0.166	1	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Amino-2,6-dinitroethane [4]	36-3036	AAB1855	0	6	In	SS	0.171	64	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	DDX	36-3036	AAB1855	0	6	In	SS	0.085	1	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Dinitrotoluene [2,4,6]	36-3036	AAB1855	0	6	In	SS	0.085	40	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Nitrobenzene [o]	36-3036	AAB1855	0	6	In	SS	0.139	5.3	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Nitrobenzene	36-3036	AAB1855	0	6	In	SS	0.075	6	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Trinitrobenzene [1,3,5]	36-3036	AAB1855	0	6	In	SS	0.187	810	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Nitrobenzene [p]	36-3036	AAB1855	0	6	In	SS	0.068	510	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Toluene	36-3036	AAB1855	0	6	In	SS	0.022	32	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Methyl-2-pentanone [4]	36-3036	AAB1855	0	6	In	SS	0.006	67	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Methyl-2-pentanone [1,3,5]	36-3036	AAB1855	0	6	In	SS	0.006	3200	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Chlorobenzene	36-3036	AAB1855	0	6	In	SS	0.006	480	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Isopropyltoluene [4]	36-3036	AAB1855	0	6	In	SS	0.011	0.5	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Isopropyltoluene [1,2,3]	36-3036	AAB1855	0	6	In	SS	0.006	40	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Dibromo-3-chloropropane [1,2]	36-3036	AAB1855	0	6	In	SS	0.006	4800	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Triethylbenzene [1,2,4]	36-3036	AAB1855	0	6	In	SS	0.34	0.44	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Acenaphthene	36-3036	AAB1855	0	6	In	SS	0.34	48000	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Hexachlorobenzene	36-3036	AAB1855	0	6	In	SS	0.34	100	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Bis[2-chloroethyl]ether	36-3036	AAB1855	0	6	In	SS	0.34	0.1	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Phenol	36-3036	AAB1855	0	6	In	SS	0.34	1	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Bis[2-chloroethyl]ether	36-3036	AAB1855	0	6	In	SS	0.34	500	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Nitrosodipropylamine [N]	36-3036	AAB1855	0	6	In	SS	0.34	80	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Dinitrotoluene [2,6]	36-3036	AAB1855	0	6	In	SS	0.34	320000	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Methyl-4,6-dinitrophenol [2]	36-3036	AAB1855	0	6	In	SS	0.34	0.014	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3036	AAB1855	0	6	In	SS	0.34	120	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Chlorophenyl ether [4]	36-3036	AAB1855	0	6	In	SS	0.34	5.3	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3036	AAB1855	0	6	In	SS	0.34	8000	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Benzic acid	36-3036	AAB1855	0	6	In	SS	0.34	160	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Aniline	36-3036	AAB1855	0	6	In	SS	0.34	320	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Nitrobenzene	36-3036	AAB1855	0	6	In	SS	0.34	24000	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Trichlorophenol [2,4,5]	36-3036	AAB1855	0	6	In	SS	0.34	29	MG/KG			06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Trichlorobenzene [1,2,4]	36-3036	AAB1855	0	6	In	SS	0.34					06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Nitrosamine [2]	36-3036	AAB1855	0	6	In	SS	0.34					06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Chloroacetaldehyde [4]	36-3036	AAB1855	0	6	In	SS	0.34					06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Aniline	36-3036	AAB1855	0	6	In	SS	0.34					06/06	18304	Current storage area, based by visual indicators	ORGANIC
36-005	Dichlorobenzene [1,4] [p]	36-3036	AAB1855	0	6	In	SS	0.34					06/06	18304	Current storage area, based by visual indicators	ORGANIC

PMID	Analyte	Loc ID	Sample ID	Begin	End	Units	Ref	Sample Value	BLVD Value	SAI Value	Units	Publ Code	Lab Code	EPA Code	Spec Code	Sample Loc	Test Code	Request Number	Report Number	Sub
36-005	Methylphenol [4-]	36-3036	AAB1855	0	6	in	SS	< 0.34		400	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Dimethylphenol [2,4-]	36-3036	AAB1855	0	6	in	SS	< 0.34		1800	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Acetophenone	36-3036	AAB1855	0	6	in	SS	< 0.34		6.4	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Chrysene	36-3036	AAB1855	0	6	in	SS	< 0.34		3200	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Benzol[h,ij]perylene	36-3036	AAB1855	0	6	in	SS	< 0.34		96	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Dibenzofuran	36-3036	AAB1855	0	6	in	SS	< 0.34			MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Dimethyl phthalate	36-3036	AAB1855	0	6	in	SS	< 0.34		800000	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Diethyl phthalate	36-3036	AAB1855	0	6	in	SS	< 0.34		2400	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Dinitrofluorene [2,4-]	36-3036	AAB1855	0	6	in	SS	< 0.34		1	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Dichlorophenol [o-]	36-3036	AAB1855	0	6	in	SS	< 0.34		240	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3036	AAB1855	0	6	in	SS	< 0.34		400	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Dichlorobenzidine [3,3']	36-3036	AAB1855	0	6	in	SS	< 0.34		1800	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Chloronaphthalene [2-]	36-3036	AAB1855	0	6	in	SS	< 0.34		1.8	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Methylnaphthalene [2-]	36-3036	AAB1855	0	6	in	SS	< 0.34		6400	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Acenaphthylene	36-3036	AAB1855	0	6	in	SS	< 0.34			MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Benzofluoranthene	36-3036	AAB1855	0	6	in	SS	< 0.34		1	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Fluoranthene	36-3036	AAB1855	0	6	in	SS	< 0.34		3200	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Benzobifluoranthene	36-3036	AAB1855	0	6	in	SS	< 0.34			MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Naphthalene	36-3036	AAB1855	0	6	in	SS	< 0.34		3200	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Nitrophenol [2-]	36-3036	AAB1855	0	6	in	SS	< 0.34			MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Nitrochlorophenol [2,4,6-]	36-3036	AAB1855	0	6	in	SS	< 0.34		6.4	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Pentachlorophenol	36-3036	AAB1855	0	6	in	SS	< 1.7		5.8	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Hexachlorobutadiene	36-3036	AAB1855	0	6	in	SS	< 0.34		90	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Bromophenylphenyl ether [4-]	36-3036	AAB1855	0	6	in	SS	< 0.34			MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Di-n-octyl phthalate	36-3036	AAB1855	0	6	in	SS	< 0.34		1600	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Diethyl phthalate	36-3036	AAB1855	0	6	in	SS	< 0.34		64000	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Di-n-butyl phthalate	36-3036	AAB1855	0	6	in	SS	< 0.34		8000	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Nitroazobenzene [N]	36-3036	AAB1855	0	6	in	SS	< 0.34		140	MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Unkown organic compound	36-3036	AAB1855	0	6	in	SS	< 0.34			MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Thiuron-234	36-3036	AAB1855	0	6	in	SS	< 1.363			PCIG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Thallium-208	36-3036	AAB1855	0	6	in	SS	< 8.516			PCIG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Thallium-228	36-3036	AAB1855	0	6	in	SS	< 3.706		1.5	PCIG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Uranium-235	36-3036	AAB1855	0	6	in	SS	< 0.19		18	PCIG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Potassium-40	36-3036	AAB1855	0	6	in	SS	< 23.3		36.1	PCIG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Lead-210	36-3036	AAB1855	0	6	in	SS	< 1.078			PCIG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Lead-212	36-3036	AAB1855	0	6	in	SS	< 1.565			PCIG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Lead-214	36-3036	AAB1855	0	6	in	SS	< 1.142			PCIG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Radium-226	36-3036	AAB1855	0	6	in	SS	< 1.202		5	PCIG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Uranium	36-3036	AAB1855	0	6	in	SS	< 2.18			MG/KG					Current storage area, based by visual indicators	GOVS	18304	28601	ORGANIC
36-005	Chromium	36-3037	AAB1856	0	6	in	SS	< 8.3		34.2	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Cadmium	36-3037	AAB1856	0	6	in	SS	< 0.52		2.7	80	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Barium	36-3037	AAB1856	0	6	in	SS	< 123		1140	6800	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Copper	36-3037	AAB1856	0	6	in	SS	< 6.2		15.7	3000	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Arsenic	36-3037	AAB1856	0	6	in	SS	< 1.2		11.6	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Beryllium	36-3037	AAB1856	0	6	in	SS	< 0.58		3.31	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Iron	36-3037	AAB1856	0	6	in	SS	< 11900		35600	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Potassium	36-3037	AAB1856	0	6	in	SS	< 1910		6180	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Mercury	36-3037	AAB1856	0	6	in	SS	< 0.09		0.1	24	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Vanadium	36-3037	AAB1856	0	6	in	SS	< 20.1		66.2	560	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Thallium	36-3037	AAB1856	0	6	in	SS	< 0.26		0.9	6.4	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Selenium	36-3037	AAB1856	0	6	in	SS	< 0.26		1.7	400	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Antimony	36-3037	AAB1856	0	6	in	SS	< 5.2		2.5	32	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Lead	36-3037	AAB1856	0	6	in	SS	< 14.1		39	400	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Nickel	36-3037	AAB1856	0	6	in	SS	< 6.6		26.7	1800	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Sodium	36-3037	AAB1856	0	6	in	SS	< 407		3320	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Manganese	36-3037	AAB1856	0	6	in	SS	< 464		1030	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Cobalt	36-3037	AAB1856	0	6	in	SS	< 6.1		51.1	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Calcium	36-3037	AAB1856	0	6	in	SS	< 1870		54400	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Aluminum	36-3037	AAB1856	0	6	in	SS	< 8270		123000	MG/KG					Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Silver	36-3037	AAB1856	0	6	in	SS	< 0.52		1.61	400	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC
36-005	Zinc	36-3037	AAB1856	0	6	in	SS	< 34.4		101	24000	MG/KG				Current storage area, based by visual indicators	GOVS	18494	28602	ORGANIC

PTS ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Mat	Mat	Sample	Dig	SAL	Field	Lab	EPA	Spec	Sample	Test	Report	Sub
36-005	Nitrobenzene	36-3037	AAB1856	0	6	in	SS	SS	0.075		5.3						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Dinitrobenzene [2,6-]	36-3037	AAB1856	0	6	in	SS	SS	0.093		1						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Amino-2,6-dinitrobenzene [2-]	36-3037	AAB1856	0	6	in	SS	SS	0.074								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Amino-2,6-dinitrobenzene [4-]	36-3037	AAB1856	0	6	in	SS	SS	0.091								Current storage area, based by visual indicators	18308	ORGANIC
36-005	1,4-AX	36-3037	AAB1856	0	6	in	SS	SS	0.165		4000						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Tetramethyl-2,4,6-trinitrophenylamine	36-3037	AAB1856	0	6	in	SS	SS	0.082		800						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Nitrobenzene [6-]	36-3037	AAB1856	0	6	in	SS	SS	0.139								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Nitrobenzene [m]	36-3037	AAB1856	0	6	in	SS	SS	0.181								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Dinitrobenzene [1,3-]	36-3037	AAB1856	0	6	in	SS	SS	0.06								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Trinitrobenzene [p-]	36-3037	AAB1856	0	6	in	SS	SS	0.186								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Trinitrobenzene [2,4,6-]	36-3037	AAB1856	0	6	in	SS	SS	0.083		40						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Fluorene	36-3037	AAB1856	0	6	in	SS	SS	0.35		3200						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Benzofluoranthene	36-3037	AAB1856	0	6	in	SS	SS	0.35		1						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Acenaphthylene	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Benzofluoranthene	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Fluoranthene	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Phenanthrene	36-3037	AAB1856	0	6	in	SS	SS	0.35		3200						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Phenanthrene	36-3037	AAB1856	0	6	in	SS	SS	0.35		140						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Di-n-butyl phthalate	36-3037	AAB1856	0	6	in	SS	SS	0.35		8000						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Chrysene	36-3037	AAB1856	0	6	in	SS	SS	0.35		1800						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Butyl benzyl phthalate	36-3037	AAB1856	0	6	in	SS	SS	1.7		8000						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Trichlorobenzene [2,4,6-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		1800						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Chlorobenzene [1,2] [o-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		400						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Chlorobenzene [p-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		6400						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Chlorobenzene [2-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		3200						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Naphthalene	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Methylphenylthiophene [2-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		1.8						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Dichlorobenzene [3,3']	36-3037	AAB1856	0	6	in	SS	SS	0.35		4000						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Methylphenylthiophene [2-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		8400						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Diethyl phthalate	36-3037	AAB1856	0	6	in	SS	SS	0.35		240						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Unknown organic compound	36-3037	AAB1856	0	6	in	SS	SS	0.69		5000						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Nitrobenzene [4-]	36-3037	AAB1856	0	6	in	SS	SS	1.7		24000						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Benzyl alcohol	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Bromophenyl ether [4-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		6.4						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Azobenzene	36-3037	AAB1856	0	6	in	SS	SS	0.35		1600						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Dimethyl phthalate	36-3037	AAB1856	0	6	in	SS	SS	0.35		120						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Aniline	36-3037	AAB1856	0	6	in	SS	SS	0.35		0.014						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Nitrodimethylamine [N-]	36-3037	AAB1856	0	6	in	SS	SS	1.7		320000						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Benzene	36-3037	AAB1856	0	6	in	SS	SS	0.35		80						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Hexachlorobenzene	36-3037	AAB1856	0	6	in	SS	SS	0.35		560						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Chlorophenyl ether [4-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		7400						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3037	AAB1856	0	6	in	SS	SS	0.35		4800						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Isophorone	36-3037	AAB1856	0	6	in	SS	SS	0.35		1						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Acenaphthene	36-3037	AAB1856	0	6	in	SS	SS	0.35		2400						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Dinitrobenzene [2,4-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		800000						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Pyrene	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Dimethyl phthalate	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Dibenzofuran	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Benzofluoranthene	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Indenol [1,2,3-cd]pyrene	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Benzofluoranthene	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Methyl-4,8-dinitrophenol [2-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		0.1						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Dibenzofluoranthene	36-3037	AAB1856	0	6	in	SS	SS	0.35		160						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Dibenzofluoranthene	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC
36-005	Benzofluoranthene	36-3037	AAB1856	0	6	in	SS	SS	0.35		0.1						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Chloro-3-methylphenol [4-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		7200						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Dinitrobenzene [2,6-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		16000						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Nitrodimethylamine [N-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		0.1						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Hexachlorobenzene	36-3037	AAB1856	0	6	in	SS	SS	0.35		90						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Trichlorophenol [2,4,6-]	36-3037	AAB1856	0	6	in	SS	SS	1.7		5.8						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Nitrobenzene [2-]	36-3037	AAB1856	0	6	in	SS	SS	0.35		64						Current storage area, based by visual indicators	18308	ORGANIC
36-005	Nitrobenzene [2-]	36-3037	AAB1856	0	6	in	SS	SS	0.35								Current storage area, based by visual indicators	18308	ORGANIC

PRD ID	Analyte	Lot ID	Sample ID	Depth	Unit	Met	g	Sample Value	Range Value	SAL Value	Unit	Field Conc	Lab Conc	EPA Conc	Spec Conc	Sample Loc	Tech Code	Request Number	Sub
36-003	Acenaphthylene	36-3038	AAB1857	0	in	SS	<	0.36			MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Benzo[k]fluoranthene	36-3038	AAB1857	0	in	SS	<	0.36		1	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Fluoranthene	36-3038	AAB1857	0	in	SS	<	0.36		3200	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dibromo-3-chloropropane [1,2]	36-3038	AAB1857	0	in	SS	<	0.11		0.5	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Trichloropropane [1,2,3]	36-3038	AAB1857	0	in	SS	<	0.06		480	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Butylenes [4e]	36-3038	AAB1857	0	in	SS	<	0.06			MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Isopropylbenzene	36-3038	AAB1857	0	in	SS	<	0.06		3200	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Chlorobenzene [6]	36-3038	AAB1857	0	in	SS	<	0.06		1800	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Tetrachloroethane [1,1,2,2]	36-3038	AAB1857	0	in	SS	<	0.06		3.9	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Trichloroethane	36-3038	AAB1857	0	in	SS	<	0.06		3.2	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Bulane [2]	36-3038	AAB1857	0	in	SS	<	0.06		6.3	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dichloropropane [1,2]	36-3038	AAB1857	0	in	SS	<	0.06		4000	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Trichloro-1,2,2-fluoroethane [1,1,2]	36-3038	AAB1857	0	in	SS	<	0.06		6.9	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Trichlorodifluoromethane	36-3038	AAB1857	0	in	SS	<	0.06		16000	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Trichlorofluoromethane	36-3038	AAB1857	0	in	SS	<	0.06		24000	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Acetone	36-3038	AAB1857	0	in	SS	<	0.11		6000	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Tetrachloroethane [1,1,2,2]	36-3038	AAB1857	0	in	SS	<	0.06		270	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dichloropropane [2,2]	36-3038	AAB1857	0	in	SS	<	0.06			MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Hexanone [2]	36-3038	AAB1857	0	in	SS	<	0.06			MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dichloropropane [1,1]	36-3038	AAB1857	0	in	SS	<	0.06			MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Carbon tetrachloride	36-3038	AAB1857	0	in	SS	<	0.06		0.21	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dichloroethane [trans-1,2]	36-3038	AAB1857	0	in	SS	<	0.06		7200	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dichloroethane [cis-1,2]	36-3038	AAB1857	0	in	SS	<	0.06		1600	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dichloroethane [1,3]	36-3038	AAB1857	0	in	SS	<	0.06		800	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Butylenes [4e]	36-3038	AAB1857	0	in	SS	<	0.06			MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Xylenes [o + m + p] [Mixed]	36-3038	AAB1857	0	in	SS	<	0.06		180000	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Tetrachloroethane	36-3038	AAB1857	0	in	SS	<	0.06		6.9	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Chlorodibromomethane	36-3038	AAB1857	0	in	SS	<	0.06		83	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Toluene	36-3038	AAB1857	0	in	SS	<	0.06		67	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Bromochloromethane	36-3038	AAB1857	0	in	SS	<	0.06		910	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dibromomethane	36-3038	AAB1857	0	in	SS	<	0.06			MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Methyl iodide	36-3038	AAB1857	0	in	SS	<	0.06		0.002	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Chloromethane	36-3038	AAB1857	0	in	SS	<	0.11		6.4	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Bromomethane	36-3038	AAB1857	0	in	SS	<	0.11		0.43	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Benzenes	36-3038	AAB1857	0	in	SS	<	0.06		1000	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Chloroform	36-3038	AAB1857	0	in	SS	<	0.06		0.87	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dichloroethane [1,1]	36-3038	AAB1857	0	in	SS	<	0.06		0.21	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Bromodichloromethane	36-3038	AAB1857	0	in	SS	<	0.06		4.10	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Bromochloroethane	36-3038	AAB1857	0	in	SS	<	0.06		11	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Carbon disulfide	36-3038	AAB1857	0	in	SS	<	0.06		7.4	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Methylene chloride	36-3038	AAB1857	0	in	SS	<	0.16		5.6	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Vinyl chloride	36-3038	AAB1857	0	in	SS	<	0.11		0.013	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Chlorobenzene	36-3038	AAB1857	0	in	SS	<	0.11		2900	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Triethylbenzene [1,3,5]	36-3038	AAB1857	0	in	SS	<	0.06		32	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Methyl-2-pentanone [4-]	36-3038	AAB1857	0	in	SS	<	0.06		510	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dichloroethane [1,2]	36-3038	AAB1857	0	in	SS	<	0.06		0.2	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dichlorobenzene [1,2]	36-3038	AAB1857	0	in	SS	<	0.06		29	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Chlorobenzene [4-]	36-3038	AAB1857	0	in	SS	<	0.06			MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Butylbenzene [n-]	36-3038	AAB1857	0	in	SS	<	0.06			MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Propylbenzene	36-3038	AAB1857	0	in	SS	<	0.06		0.17	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dichloropropane [trans-1,3-]	36-3038	AAB1857	0	in	SS	<	0.06		0.17	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Styrene	36-3038	AAB1857	0	in	SS	<	0.06		3300	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Ethylbenzene	36-3038	AAB1857	0	in	SS	<	0.06		3100	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Triethylbenzene [1,2,4-]	36-3038	AAB1857	0	in	SS	<	0.07		40	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Dichlorobenzene [1,2] [o-]	36-3038	AAB1857	0	in	SS	<	0.06		1600	MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	Isopropylbenzene [4-]	36-3038	AAB1857	0	in	SS	<	0.06			MG/KG					Former storage area, biased by visual indicators	GCMS	18304 28216	ORGANIC
36-003	DDX	36-3038	AAB1857	0	in	SS	<	0.171		94	MG/KG					Former storage area, biased by visual indicators	HPIC	18308 28492	ORGANIC

Pres ID	Analyte	Loc ID	Sample ID	Depth	End Use	Mar	Sample Value	Biog Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Log	Tech Code	Report Number	Sub
36-005	Indeno[1,2,3-cd]pyrene	36-3038	AAB1857	0	6 in	SS	0.36		1	MG/KG				Former storage area, biased by visual indicators	COAS	18304	ORGANIC
36-005	Uranium-235	36-3038	AAB1857	0	6 in	SS	0.2087	0.088	18	PC/KG				Former storage area, biased by visual indicators	G	18204	30072 RAD
36-005	Lead 212	36-3038	AAB1857	0	6 in	SS	1.784			PC/KG				Former storage area, biased by visual indicators	G	18204	30072 RAD
36-005	Lead 214	36-3038	AAB1857	0	6 in	SS	1.3			PC/KG				Former storage area, biased by visual indicators	G	18204	30072 RAD
36-005	Lead 210	36-3038	AAB1857	0	6 in	SS	22.45	36.1		PC/KG				Former storage area, biased by visual indicators	G	18204	30072 RAD
36-005	Potassium-40	36-3038	AAB1857	0	6 in	SS	4.4			PC/KG				Former storage area, biased by visual indicators	G	18204	30072 RAD
36-005	Radium-224	36-3038	AAB1857	0	6 in	SS	1.291			PC/KG				Former storage area, biased by visual indicators	G	18204	30072 RAD
36-005	Radium-226	36-3038	AAB1857	0	6 in	SS	2.734			PC/KG				Former storage area, biased by visual indicators	G	18204	30072 RAD
36-005	Thorium-232	36-3038	AAB1857	0	6 in	SS	0.4019			PC/KG				Former storage area, biased by visual indicators	G	18204	30072 RAD
36-005	Uranium-208	36-3038	AAB1857	0	6 in	SS	2.3			MG/KG				Former storage area, biased by visual indicators	G	18204	30072 RAD
36-005	Uranium	36-3038	AAB1858	0	6 in	SS	32.8	101	24000	MG/KG				Former storage area, biased by visual indicators	G	18204	30066 RAD
36-005	Zinc	36-3038	AAB1858	0	6 in	SS	277	1030	11000	MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Manganese	36-3038	AAB1858	0	6 in	SS	1000	18100		MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Magnesium	36-3038	AAB1858	0	6 in	SS	1290	6180		MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Potassium	36-3038	AAB1858	0	6 in	SS	0.08	0.1	24	MG/KG				Former storage area, biased by visual indicators	CVAA	18494	28802 INORGANIC
36-005	Mercury	36-3038	AAB1858	0	6 in	SS	8740	35800		MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Iron	36-3038	AAB1858	0	6 in	SS	4.3	15.7	3000	MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Copper	36-3038	AAB1858	0	6 in	SS	4.5	34.2		MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Chromium	36-3038	AAB1858	0	6 in	SS	2.2	51.1		MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Cobalt	36-3038	AAB1858	0	6 in	SS	0.8	66.2	580	MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Vanadium	36-3038	AAB1858	0	6 in	SS	0.25	0.9	6.4	MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Thallium	36-3038	AAB1858	0	6 in	SS	3.7	26.7	1600	MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Nickel	36-3038	AAB1858	0	6 in	SS	451	3320		MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Sodium	36-3038	AAB1858	0	6 in	SS	9.4	39	400	MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Lead	36-3038	AAB1858	0	6 in	SS	5	2.5	32	MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Antimony	36-3038	AAB1858	0	6 in	SS	0.25	1.7	400	MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Selenium	36-3038	AAB1858	0	6 in	SS	0.85	11.6		MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Arsenic	36-3038	AAB1858	0	6 in	SS	70.4	1140	5800	MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Barium	36-3038	AAB1858	0	6 in	SS	0.5	3.31		MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Beryllium	36-3038	AAB1858	0	6 in	SS	0.5	2.7	60	MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Cadmium	36-3038	AAB1858	0	6 in	SS	1590	84400		MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Calcium	36-3038	AAB1858	0	6 in	SS	5280	123000		MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Aluminum	36-3038	AAB1858	0	6 in	SS	0.5	1.61	400	MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Silver	36-3038	AAB1858	0	6 in	SS	0.005			MG/KG				Former storage area, biased by visual indicators	CFES	18494	28802 INORGANIC
36-005	Ethylbenzene	36-3038	AAB1858	0	6 in	SS	0.005		3100	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Dichlorobenzene [1,2]	36-3038	AAB1858	0	6 in	SS	0.005		1800	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Tetrachlorobenzene [1,1,2,2]	36-3038	AAB1858	0	6 in	SS	0.005		3.8	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Chlorobenzene [p]	36-3038	AAB1858	0	6 in	SS	0.005		1600	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Trimehylbenzene [1,3,5]	36-3038	AAB1858	0	6 in	SS	0.005		32	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Bromobenzene	36-3038	AAB1858	0	6 in	SS	0.005		910	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Toluene	36-3038	AAB1858	0	6 in	SS	0.028			MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Chlorobenzene	36-3038	AAB1858	0	6 in	SS	0.005		67	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Chlorodibromomethane	36-3038	AAB1858	0	6 in	SS	0.005		83	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Tetrachloroethylene	36-3038	AAB1858	0	6 in	SS	0.005		5.9	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Xylenes [o + m + p] [Mixed]	36-3038	AAB1858	0	6 in	SS	0.143		180000	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Butylbenzene [sec]	36-3038	AAB1858	0	6 in	SS	0.005			MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Styrene	36-3038	AAB1858	0	6 in	SS	0.005		3300	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Dichloropropene [de-1,3]	36-3038	AAB1858	0	6 in	SS	0.005		0.17	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Dichloropropene [trans-1,3]	36-3038	AAB1858	0	6 in	SS	0.005		0.17	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Propylbenzene	36-3038	AAB1858	0	6 in	SS	0.005			MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Butylbenzene [n]	36-3038	AAB1858	0	6 in	SS	0.005			MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Chlorobenzene [p]	36-3038	AAB1858	0	6 in	SS	0.005		28	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Dibromomethane [1,2]	36-3038	AAB1858	0	6 in	SS	0.005			MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Dichloroethane [1,2]	36-3038	AAB1858	0	6 in	SS	0.005		0.2	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Methyl-2-pentanone [4-]	36-3038	AAB1858	0	6 in	SS	0.02		510	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Dichloroethane [1,3] [m-]	36-3038	AAB1858	0	6 in	SS	0.005			MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Dichloroethane [1,2]	36-3038	AAB1858	0	6 in	SS	0.005		800	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Dichloroethane [trans-1,2]	36-3038	AAB1858	0	6 in	SS	0.005		1400	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Carbon tetrachloride	36-3038	AAB1858	0	6 in	SS	0.005		7200	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Hexanone [2-]	36-3038	AAB1858	0	6 in	SS	0.005		0.21	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Dichloropropene [2,2]	36-3038	AAB1858	0	6 in	SS	0.005			MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC
36-005	Dichloropropene [1,1]	36-3038	AAB1858	0	6 in	SS	0.005		410	MG/KG				Former storage area, biased by visual indicators	COAS	18304	28216 ORGANIC

Prod ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Bigd Value	SAL Value	Units	Field Code	Lab Code	EPA Code	Sample Loc	Tech Code	Report Number	Sub
36-36-005	Dichloroethane [1,1,2]	36-3039	AAB1858	0	6	In	SS	<	0.005		0.4	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Trichlorofluoromethane	36-3039	AAB1858	0	6	In	SS	<	0.005		24000	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Dichlorodifluoromethane	36-3039	AAB1858	0	6	In	SS	<	0.01		16000	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3039	AAB1858	0	6	In	SS	<	0.005			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Dichloropropane [1,2]	36-3039	AAB1858	0	6	In	SS	<	0.005		6.5	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Butenone [2]	36-3039	AAB1858	0	6	In	SS	<	0.02		4000	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Trichloroethane [1,1,2]	36-3039	AAB1858	0	6	In	SS	<	0.005		6.3	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Dibromomethane	36-3039	AAB1858	0	6	In	SS	<	0.005		0.0082	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Bromochloromethane	36-3039	AAB1858	0	6	In	SS	<	0.005			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Chloroethane	36-3039	AAB1858	0	6	In	SS	<	0.01		2800	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Vinyl chloride	36-3039	AAB1858	0	6	In	SS	<	0.01		0.013	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Methylene chloride	36-3039	AAB1858	0	6	In	SS	<	0.005		5.6	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Carbon disulfide	36-3039	AAB1858	0	6	In	SS	<	0.005		7.4	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Bromolform	36-3039	AAB1858	0	6	In	SS	<	0.005		6.6	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Bromodichloromethane	36-3039	AAB1858	0	6	In	SS	<	0.005		11	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Tetrachloroethane [1,1,1,2]	36-3039	AAB1858	0	6	In	SS	<	0.005		270	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Acetone	36-3039	AAB1858	0	6	In	SS	<	0.01		8000	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Chloroform	36-3039	AAB1858	0	6	In	SS	<	0.005		0.21	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Benzene	36-3039	AAB1858	0	6	In	SS	<	0.005		0.07	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Trichloroethane [1,1,1]	36-3039	AAB1858	0	6	In	SS	<	0.005		1000	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Bromomethane	36-3039	AAB1858	0	6	In	SS	<	0.01		0.43	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Chloromethane	36-3039	AAB1858	0	6	In	SS	<	0.01		6.4	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Methyl iodide	36-3039	AAB1858	0	6	In	SS	<	0.005		3.2	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Trichloroethane	36-3039	AAB1858	0	6	In	SS	<	0.11		40	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Trimethylbenzene [1,2,4]	36-3039	AAB1858	0	6	In	SS	<	0.12			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Isopropyltoluene [4]	36-3039	AAB1858	0	6	In	SS	<	0.005			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Butylbenzene [tert]	36-3039	AAB1858	0	6	In	SS	<	0.005			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Dibromo-3-chloropropane [1,2]	36-3039	AAB1858	0	6	In	SS	<	0.01		0.5	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Trichloropropane [1,2,3]	36-3039	AAB1858	0	6	In	SS	<	0.005		480	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Isopropylbenzene	36-3039	AAB1858	0	6	In	SS	<	0.005		3200	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Amino-2,6-dinitrotoluene [4]	36-3039	AAB1858	0	6	In	SS	<	0.091			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Nitrotoluene [m]	36-3039	AAB1858	0	6	In	SS	<	0.16			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Nitrotoluene [o]	36-3039	AAB1858	0	6	In	SS	<	0.138			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Dinitrotoluene [2,4]	36-3039	AAB1858	0	6	In	SS	<	0.062		1	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	PDX	36-3039	AAB1858	0	6	In	SS	<	0.17		64	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	1,4-X	36-3039	AAB1858	0	6	In	SS	<	0.165		4000	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Amino-4,6-dinitrotoluene [2]	36-3039	AAB1858	0	6	In	SS	<	0.074			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Nitrobenzene	36-3039	AAB1858	0	6	In	SS	<	0.075		5.3	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Nitrotoluene [p]	36-3039	AAB1858	0	6	In	SS	<	0.166			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Trinitrobenzene [1,3,5]	36-3039	AAB1858	0	6	In	SS	<	0.09		4	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Tetryl(methyl-2,4,6-dinitrophenylamine)	36-3039	AAB1858	0	6	In	SS	<	0.091		800	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Dinitrotoluene [2,6]	36-3039	AAB1858	0	6	In	SS	<	0.083		1	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Dinitrobenzene [4]	36-3039	AAB1858	0	6	In	SS	<	0.06		8	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Trinitrotoluene [2,4,6]	36-3039	AAB1858	0	6	In	SS	<	0.084		40	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Unknown organic compound	36-3039	AAB1858	0	6	In	SS	<	0.7			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Benzobifluoranthene	36-3039	AAB1858	0	6	In	SS	<	0.34		1	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Fluoranthene	36-3039	AAB1858	0	6	In	SS	<	0.34		3200	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Benzofluoranthene	36-3039	AAB1858	0	6	In	SS	<	0.34		1	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Acenaphthylene	36-3039	AAB1858	0	6	In	SS	<	0.34			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Chrysene	36-3039	AAB1858	0	6	In	SS	<	0.34		96	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Chlorophenyl ether [4]	36-3039	AAB1858	0	6	In	SS	<	0.34			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Hexachlorocyclopentadiene	36-3039	AAB1858	0	6	In	SS	<	0.34		560	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Isophthone	36-3039	AAB1858	0	6	In	SS	<	0.34		7400	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Acenaphthene	36-3039	AAB1858	0	6	In	SS	<	0.34		4800	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Unknown organic compound	36-3039	AAB1858	0	6	In	SS	<	0.7			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Unknown organic compound	36-3039	AAB1858	0	6	In	SS	<	0.7			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Unknown organic compound	36-3039	AAB1858	0	6	In	SS	<	0.4			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Nitroanthracene	36-3039	AAB1858	0	6	In	SS	<	0.67		240	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Nitrophenol [4]	36-3039	AAB1858	0	6	In	SS	<	1.7		5000	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Benzyl alcohol	36-3039	AAB1858	0	6	In	SS	<	0.67		24000	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Bromophenyl ether [4]	36-3039	AAB1858	0	6	In	SS	<	0.34			MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Azobenzene	36-3039	AAB1858	0	6	In	SS	<	0.34		6.4	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Dimethylphenol [2,4]	36-3039	AAB1858	0	6	In	SS	<	0.34		1800	MG/KG		0046	18304	28216	ORGANIC		
36-36-005	Methylphenol [4]	36-3039	AAB1858	0	6	In	SS	<	0.34		400	MG/KG		0046	18304	28216	ORGANIC		

PRB ID	Analyte	Lot ID	Sample ID	Begin	End	Units	Mat	Sample Value	Digd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Lm	Yrch Code	Request Number	Report Number	Sub
36-005	Unknown organic compound	36-3039	AAB1858	0	6	in	SS	0.8			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28601	ORGANIC
36-005	Uranium	36-3039	AAB1858	0	6	in	SS	2.8			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	30066	RAD
36-005	Potassium-40	36-3039	AAB1858	0	6	in	SS	26.21			PC/G				Former storage area, biased by visual indicators	GOAS	18304	30072	RAD
36-005	Lead-210	36-3039	AAB1858	0	6	in	SS	2.082			PC/G				Former storage area, biased by visual indicators	GOAS	18304	30072	RAD
36-005	Lead-212	36-3039	AAB1858	0	6	in	SS	1.347			PC/G				Former storage area, biased by visual indicators	GOAS	18304	30072	RAD
36-005	Lead-214	36-3039	AAB1858	0	6	in	SS	0.7495			PC/G				Former storage area, biased by visual indicators	GOAS	18304	30072	RAD
36-005	Radium-226	36-3039	AAB1858	0	6	in	SS	0.8022			PC/G				Former storage area, biased by visual indicators	GOAS	18304	30072	RAD
36-005	Thorium-234	36-3039	AAB1858	0	6	in	SS	1.268			PC/G				Former storage area, biased by visual indicators	GOAS	18304	30072	RAD
36-005	Thorium-238	36-3039	AAB1858	0	6	in	SS	0.3619			PC/G				Former storage area, biased by visual indicators	GOAS	18304	30072	RAD
36-005	Uranium-235	36-3039	AAB1858	0	6	in	SS	0.1076			PC/G				Former storage area, biased by visual indicators	GOAS	18304	30072	RAD
36-005	Uranium-238	36-3039	AAB1858	0	6	in	SS	0.5014			PC/G				Former storage area, biased by visual indicators	GOAS	18304	30072	RAD
36-005	Barium	36-3040	AAB1859	0	6	in	SS	10.4			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Barium	36-3040	AAB1859	0	6	in	SS	9.8			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Arsenic	36-3040	AAB1859	0	6	in	SS	11.40			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Aluminum	36-3040	AAB1859	0	6	in	SS	11.8			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Aluminum	36-3040	AAB1859	0	6	in	SS	7900			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Silver	36-3040	AAB1859	0	6	in	SS	0.52			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Zinc	36-3040	AAB1859	0	6	in	SS	33.8			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Vanadium	36-3040	AAB1859	0	6	in	SS	10.4			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Thallium	36-3040	AAB1859	0	6	in	SS	0.26			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Selenium	36-3040	AAB1859	0	6	in	SS	0.25			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Cadmium	36-3040	AAB1859	0	6	in	SS	0.55			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Cobalt	36-3040	AAB1859	0	6	in	SS	2.7			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Chromium	36-3040	AAB1859	0	6	in	SS	5.3			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Iron	36-3040	AAB1859	0	6	in	SS	9060			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Copper	36-3040	AAB1859	0	6	in	SS	6			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Calcium	36-3040	AAB1859	0	6	in	SS	3330			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Nickel	36-3040	AAB1859	0	6	in	SS	4.2			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Manganese	36-3040	AAB1859	0	6	in	SS	274			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Potassium	36-3040	AAB1859	0	6	in	SS	1890			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Mercury	36-3040	AAB1859	0	6	in	SS	0.07			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Magnesium	36-3040	AAB1859	0	6	in	SS	1240			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Sodium	36-3040	AAB1859	0	6	in	SS	417			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Lead	36-3040	AAB1859	0	6	in	SS	10.2			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Antimony	36-3040	AAB1859	0	6	in	SS	5.2			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Unsat. Hydrocarbons	36-3040	AAB1859	0	6	in	SS	0.8			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Dichlorobenzene [1,3] [m-]	36-3040	AAB1859	0	6	in	SS	0.35			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Dibenzofuran	36-3040	AAB1859	0	6	in	SS	0.35			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Unknown organic compound	36-3040	AAB1859	0	6	in	SS	0.8			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Unknown organic compound	36-3040	AAB1859	0	6	in	SS	0.9			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Unknown organic compound	36-3040	AAB1859	0	6	in	SS	1			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Unknown organic compound	36-3040	AAB1859	0	6	in	SS	2			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Methylphenol [4-]	36-3040	AAB1859	0	6	in	SS	0.35			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3040	AAB1859	0	6	in	SS	0.35			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Dimethylphenol [2,4-]	36-3040	AAB1859	0	6	in	SS	0.35			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Azobenzene	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Dichloropropane [trans-1,3-]	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Ethylbenzene	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Styrene	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Dichloropropane [cis-1,3-]	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Propylbenzene	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Isopropylbenzene [4-]	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Trichloroethane [1,1,2-]	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Bulane [2-]	36-3040	AAB1859	0	6	in	SS	0.02			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Dichlorodifluoromethane	36-3040	AAB1859	0	6	in	SS	0.01			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Trichlorofluoromethane	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Dichloroethane [1,1-]	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Dichloroethane [1,2-]	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Bromodichloromethane	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Bromochloromethane	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Carbon disulfide	36-3040	AAB1859	0	6	in	SS	0.05			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Methylene chloride	36-3040	AAB1859	0	6	in	SS	0.01			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC
36-005	Vinyl chloride	36-3040	AAB1859	0	6	in	SS	0.01			MG/KG				Former storage area, biased by visual indicators	GOAS	18304	28602	ORGANIC

PRG ID	Analyte	Lot ID	Sample ID	Depth	End	Units	Met	Sample Value	Blgd Value	BL Value	Units	Field Conc	Lab Conc	EPA Conc	Spec Conc	Sample Loc	Tech Code	Request Number	Report Number	Units
36-005	Fluorene	36-3041	AAB1860	0	6	in	SS	< 0.35		3200	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Benzoic acid	36-3041	AAB1860	0	6	in	SS	< 0.35		320000	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Hexachlorobenzene	36-3041	AAB1860	0	6	in	SS	< 0.35		80	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Chlorophenyl ether [4]	36-3041	AAB1860	0	6	in	SS	< 0.35			MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3041	AAB1860	0	6	in	SS	< 0.35		560	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Isothione	36-3041	AAB1860	0	6	in	SS	< 0.35		7400	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Acenaphthene	36-3041	AAB1860	0	6	in	SS	< 0.35		4800	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Unknown organic compound	36-3041	AAB1860	0	6	in	SS	< 0.35			MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Unknown organic compound	36-3041	AAB1860	0	6	in	SS	< 0.35			MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Unknown organic compound	36-3041	AAB1860	0	6	in	SS	< 0.35			MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Nitroethane [4]	36-3041	AAB1860	0	6	in	SS	< 0.35			MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Benzyl alcohol	36-3041	AAB1860	0	6	in	SS	< 0.35		240	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Bromophenyl ether [4]	36-3041	AAB1860	0	6	in	SS	< 0.35		24000	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Acetone	36-3041	AAB1860	0	6	in	SS	< 0.35		6.4	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Dimethylphenol [2,4]	36-3041	AAB1860	0	6	in	SS	< 0.35		1800	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Benzoic fluoranthene	36-3041	AAB1860	0	6	in	SS	< 0.35		1	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Acenaphthylene	36-3041	AAB1860	0	6	in	SS	< 0.35			MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Chrysene	36-3041	AAB1860	0	6	in	SS	< 0.35		96	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Diethyl phthalate	36-3041	AAB1860	0	6	in	SS	< 0.35		64000	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Di-n-butyl phthalate	36-3041	AAB1860	0	6	in	SS	< 0.35		8000	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Phenanthrene	36-3041	AAB1860	0	6	in	SS	< 0.35		16000	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Butyl benzyl phthalate	36-3041	AAB1860	0	6	in	SS	< 0.35		140	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Nitrooxyphenylamine [N]	36-3041	AAB1860	0	6	in	SS	< 0.35		50	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Bis(2-chloroethoxy)methane	36-3041	AAB1860	0	6	in	SS	< 0.35		1800	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Bis(2-ethylhexyloxy)methane	36-3041	AAB1860	0	6	in	SS	< 0.35		0.44	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Di-n-octyl phthalate	36-3041	AAB1860	0	6	in	SS	< 0.35		24000	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Hexachlorobenzene	36-3041	AAB1860	0	6	in	SS	< 0.35		160	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Trichlorobenzene [1,2,4]	36-3041	AAB1860	0	6	in	SS	< 0.35		240	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Dichlorophenol [2,4]	36-3041	AAB1860	0	6	in	SS	< 0.35		1	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Dinitrotoluene [2,4]	36-3041	AAB1860	0	6	in	SS	< 0.35		6400	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Chlorobenzene [2]	36-3041	AAB1860	0	6	in	SS	< 0.35		4000	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Dichlorobenzene [3,3']	36-3041	AAB1860	0	6	in	SS	< 0.35		1800	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Methylphenol [2]	36-3041	AAB1860	0	6	in	SS	< 0.35		400	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Chlorophenol [2]	36-3041	AAB1860	0	6	in	SS	< 0.35		8000	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Chlorophenol [2,4,5]	36-3041	AAB1860	0	6	in	SS	< 0.35		5.3	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Nitrobenzene	36-3041	AAB1860	0	6	in	SS	< 0.35		240	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Nitrobenzene [3]	36-3041	AAB1860	0	6	in	SS	< 0.35		2400	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Indeno[1,2,3-cd]pyrene	36-3041	AAB1860	0	6	in	SS	< 0.35		1	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Dinitrophenol [2,4]	36-3041	AAB1860	0	6	in	SS	< 0.35		180	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Dinitrobenzene [2,4]	36-3041	AAB1860	0	6	in	SS	< 0.35		0.1	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Benzo[a]anthracene	36-3041	AAB1860	0	6	in	SS	< 0.35		1	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Anthracene	36-3041	AAB1860	0	6	in	SS	< 0.35		120	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Nitrodi-n-propylamine [N]	36-3041	AAB1860	0	6	in	SS	< 0.35		0.1	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Iodine-129	36-3041	AAB1860	0	6	in	SS	< 0.35		41	PO/G					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Potassium-40	36-3041	AAB1860	0	6	in	SS	< 0.35		25.78	36.1					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Uranium	36-3041	AAB1860	0	6	in	SS	< 0.35		2.21	MG/KG					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Lead-212	36-3041	AAB1860	0	6	in	SS	< 0.35		1.573	PO/G					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Lead-214	36-3041	AAB1860	0	6	in	SS	< 0.35		1.169	PO/G					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Radium-226	36-3041	AAB1860	0	6	in	SS	< 0.35		5	PO/G					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Thorium-234	36-3041	AAB1860	0	6	in	SS	< 0.35		0.2245	PO/G					Former storage area, biased by visual indicators	0046	18304	28601	ORGANIC
36-005	Aluminum	36-3042	AAB1861	0	6	in	SS	< 0.35		1400	123000					Random sample within bynd. Coordinates (180,164)	0046	18759	28575	INORGANIC
36-005	Cobalt	36-3042	AAB1861	0	6	in	SS	< 0.35		3.7	51.1					Random sample within bynd. Coordinates (180,164)	0046	18759	28575	INORGANIC
36-005	Arsenic	36-3042	AAB1861	0	6	in	SS	< 0.35		11.6	MG/KG					Random sample within bynd. Coordinates (180,164)	0046	18759	28575	INORGANIC
36-005	Cadmium	36-3042	AAB1861	0	6	in	SS	< 0.35		2.7	80					Random sample within bynd. Coordinates (180,164)	0046	18759	28575	INORGANIC
36-005	Calcium	36-3042	AAB1861	0	6	in	SS	< 0.35		4060	54400					Random sample within bynd. Coordinates (180,164)	0046	18759	28575	INORGANIC
36-005	Barium	36-3042	AAB1861	0	6	in	SS	< 0.35		110	1140					Random sample within bynd. Coordinates (180,164)	0046	18759	28575	INORGANIC
36-005	Beryllium	36-3042	AAB1861	0	6	in	SS	< 0.35		5.6	3.31					Random sample within bynd. Coordinates (180,164)	0046	18759	28575	INORGANIC
36-005	Nickel	36-3042	AAB1861	0	6	in	SS	< 0.35		26.7	1600					Random sample within bynd. Coordinates (180,164)	0046	18759	28575	INORGANIC
36-005	Sodium	36-3042	AAB1861	0	6	in	SS	< 0.35		89.2	3320					Random sample within bynd. Coordinates (180,164)	0046	18759	28575	INORGANIC
36-005	Manganese	36-3042	AAB1861	0	6	in	SS	< 0.35		300	1030					Random sample within bynd. Coordinates (180,164)	0046	18759	28575	INORGANIC
36-005	Magnesium	36-3042	AAB1861	0	6	in	SS	< 0.35		1080	16100					Random sample within bynd. Coordinates (180,164)	0046	18759	28575	INORGANIC

PMID	Analyte	Lot ID	Sample ID	Depth	End	Units	Met	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Tech Code	Request Number	Sub
36-005	Bromoforn	36-3042	AAB1862	0	6	in	SS	< 0.006		89	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Carbon disulfide	36-3042	AAB1862	0	6	in	SS	< 0.006		7.4	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Methylene chloride	36-3042	AAB1862	0	6	in	SS	< 0.009		5.6	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Vinyl chloride	36-3042	AAB1862	0	6	in	SS	< 0.011		0.013	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Chloroethane	36-3042	AAB1862	0	6	in	SS	< 0.006		2900	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Buylbenzene [sec.]	36-3042	AAB1862	0	6	in	SS	< 0.006		160000	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Xylenes [o, m, p] [Mixed]	36-3042	AAB1862	0	6	in	SS	< 0.006		5.9	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Tetrachloroethylene	36-3042	AAB1862	0	6	in	SS	< 0.006		1600	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Chlorotoluene [o-]	36-3042	AAB1862	0	6	in	SS	< 0.006		3.9	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Tetrachloroethane [1,1,2,2-]	36-3042	AAB1862	0	6	in	SS	< 0.006		3.2	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Trichloroethane	36-3042	AAB1862	0	6	in	SS	< 0.006		6.3	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Hexachlorobenzene	36-3042	AAB1862	0	6	in	SS	< 0.006		4000	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Butanone [2-]	36-3042	AAB1862	0	6	in	SS	< 0.022		6000	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Acetone	36-3042	AAB1862	0	6	in	SS	< 0.026		270	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Tetrachloroethane [1,1,1,2-]	36-3042	AAB1862	0	6	in	SS	< 0.006		0.44	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Dichloropropane [2,2-]	36-3042	AAB1862	0	6	in	SS	< 0.006		0.014	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Hexachlorobenzene	36-3042	AAB1862	0	6	in	SS	< 0.35		24000	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Anthracene	36-3042	AAB1862	0	6	in	SS	< 0.35		1600	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Di-n-octyl phthalate	36-3042	AAB1862	0	6	in	SS	< 0.35		48000	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Bis[2-chloroethoxy]methane	36-3042	AAB1862	0	6	in	SS	< 0.35		4000	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Phenol	36-3042	AAB1862	0	6	in	SS	< 0.35		0.014	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Methylphenol [4-]	36-3042	AAB1862	0	6	in	SS	< 0.35		120	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Nitrosodimethylamine [N-]	36-3042	AAB1862	0	6	in	SS	< 0.35		1	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Nitrosodi-n-propylamine [N-]	36-3042	AAB1862	0	6	in	SS	< 0.35		1600	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Dinitrotoluene [2,6-]	36-3042	AAB1862	0	6	in	SS	< 0.35		4000	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Chloro-3-methylphenol [4-]	36-3042	AAB1862	0	6	in	SS	< 0.7		1.6	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Benzofuran	36-3042	AAB1862	0	6	in	SS	< 0.35		6400	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Dichlorobenzene [1,3-] [m-]	36-3042	AAB1862	0	6	in	SS	< 0.35		7200	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Dibenzofuran	36-3042	AAB1862	0	6	in	SS	< 0.35		0.1	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Dichlorobenzene [1,2-] [o-]	36-3042	AAB1862	0	6	in	SS	< 0.35		1600	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Methylphenol [2-]	36-3042	AAB1862	0	6	in	SS	< 0.35		4000	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Dichlorobenzidine [3,3']	36-3042	AAB1862	0	6	in	SS	< 0.7		1.6	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Chloronaphthalene [2-]	36-3042	AAB1862	0	6	in	SS	< 0.35		6400	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Methylnaphthalene [2-]	36-3042	AAB1862	0	6	in	SS	< 0.35		6.3	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Methyl-4,6-dinitrophenol [2-]	36-3042	AAB1862	0	6	in	SS	< 1.7		6000	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Dinitrophenol [2,4-]	36-3042	AAB1862	0	6	in	SS	< 1.7		180	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Benzofuran	36-3042	AAB1862	0	6	in	SS	< 0.35		0.1	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Chrysene	36-3042	AAB1862	0	6	in	SS	< 0.35		96	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Nitroanthracene [3-]	36-3042	AAB1862	0	6	in	SS	< 1.7		240	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Trichlorophenol [2,4,5-]	36-3042	AAB1862	0	6	in	SS	< 0.35		6000	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Chlorophenol [o-]	36-3042	AAB1862	0	6	in	SS	< 0.35		400	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Unknown organic compound	36-3042	AAB1862	0	6	in	SS	< 0.35					GDAS	18390	29263	ORGANIC		
36-005	Unknown organic compound	36-3042	AAB1862	0	6	in	SS	< 0.35					GDAS	18390	29263	ORGANIC		
36-005	Unknown organic compound	36-3042	AAB1862	0	6	in	SS	< 0.35		3200	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Unknown organic compound	36-3042	AAB1862	0	6	in	SS	< 0.35		240	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Unknown organic compound	36-3042	AAB1862	0	6	in	SS	< 0.35		1	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Asphaltene	36-3042	AAB1862	0	6	in	SS	< 0.35		1	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Benzofluoranthene	36-3042	AAB1862	0	6	in	SS	< 0.35		1	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Fluorene	36-3042	AAB1862	0	6	in	SS	< 0.35		3200	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Dibenzofuran	36-3042	AAB1862	0	6	in	SS	< 0.35		800000	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Indanol [1,2,3-cyclopentene]	36-3042	AAB1862	0	6	in	SS	< 0.35		240	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Benzofluoranthene	36-3042	AAB1862	0	6	in	SS	< 0.35		1	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Unknown alkanes	36-3042	AAB1862	0	6	in	SS	< 0.35					GDAS	18390	29263	ORGANIC		
36-005	Dimethyl phthalate	36-3042	AAB1862	0	6	in	SS	< 0.35					GDAS	18390	29263	ORGANIC		
36-005	Pyrene	36-3042	AAB1862	0	6	in	SS	< 0.35		2400	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Dinitrotoluene [2,4-]	36-3042	AAB1862	0	6	in	SS	< 0.11		0.5	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Dibromo-3-chloropropane [1,2-]	36-3042	AAB1862	0	6	in	SS	< 0.006		40	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Trimethylbenzene [1,2,4-]	36-3042	AAB1862	0	6	in	SS	< 0.006		1600	MG/KG	FD	GDAS	18390	29263	ORGANIC		
36-005	Dichlorobenzene [1,2-] [o-]	36-3042	AAB1862	0	6	in	SS	< 0.006					GDAS	18390	29263	ORGANIC		
36-005	Hexanone [2-]	36-3042	AAB1862	0	6	in	SS	< 0.022					GDAS	18390	29263	ORGANIC		
36-005	Dichloropropane [1,1-]	36-3042	AAB1862	0	6	in	SS	< 0.006					GDAS	18390	29263	ORGANIC		

MSB ID	Analyte	Loc ID	Sample ID	Depth	Units	Sample Value	Std Value	SAL Value	Units	Field Code	EPA Spec Code	Sample Loc	Test Code	Request Number	Report Number	Rule
38-005	Butenone [2-]	38-3042	AAB1861	0.6 in	SS	0.02		4000	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichloropropane [1,2-]	38-3042	AAB1861	0.6 in	SS	0.005		6.5	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Trichloro-1,2-trifluoroethane [1,1,2-]	38-3042	AAB1861	0.6 in	SS	0.005			MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichlorodifluoromethane	38-3042	AAB1861	0.6 in	SS	0.005		18000	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Bromolorm	38-3042	AAB1861	0.6 in	SS	0.005		86	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Bromodichloromethane	38-3042	AAB1861	0.6 in	SS	0.005		11	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Bromomethane	38-3042	AAB1861	0.6 in	SS	0.01		0.43	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Chlorobenzene [o-]	38-3042	AAB1861	0.6 in	SS	0.005		1600	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Chlorobenzene	38-3042	AAB1861	0.6 in	SS	0.005		6.4	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Chlorobenzene	38-3042	AAB1861	0.6 in	SS	0.005		0.002	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Chlorobenzene	38-3042	AAB1861	0.6 in	SS	0.005		2800	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Styrene	38-3042	AAB1861	0.6 in	SS	0.005		3300	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Toluene	38-3042	AAB1861	0.6 in	SS	0.005		910	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Bromobenzene	38-3042	AAB1861	0.6 in	SS	0.005		67	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Chlorobromomethane	38-3042	AAB1861	0.6 in	SS	0.005		83	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Unknown alkanes	38-3042	AAB1861	0.6 in	SS	0.005			MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dibenzofuran	38-3042	AAB1861	0.6 in	SS	0.005		320000	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Benzene add	38-3042	AAB1861	0.6 in	SS	0.005		0.014	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Nitrodimethylamine [N-]	38-3042	AAB1861	0.6 in	SS	0.005		120	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Aniline	38-3042	AAB1861	0.6 in	SS	0.005		0.1	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Nitrodi-n-propylamine [N-]	38-3042	AAB1861	0.6 in	SS	0.005		1	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dinitrobenzene [2,6-]	38-3042	AAB1861	0.6 in	SS	0.005		18000	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Chloro-3-methylphenol [4-]	38-3042	AAB1861	0.6 in	SS	0.005		1	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Benzofuran	38-3042	AAB1861	0.6 in	SS	0.005		7200	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichlorobenzene [1,3-]	38-3042	AAB1861	0.6 in	SS	0.005		29	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichlorobenzene [1,3-] [m-]	38-3042	AAB1861	0.6 in	SS	0.005		400	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichlorobenzene [1,4-] [p-]	38-3042	AAB1861	0.6 in	SS	0.005		1600	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Methylphenol [4-]	38-3042	AAB1861	0.6 in	SS	0.005		3200	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dimethylphenol [2,4-]	38-3042	AAB1861	0.6 in	SS	0.005		8000	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Azobenzene	38-3042	AAB1861	0.6 in	SS	0.005		6.4	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichlorobenzidine [3,3'-]	38-3042	AAB1861	0.6 in	SS	0.005		1.6	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Chloronaphthalene [2-]	38-3042	AAB1861	0.6 in	SS	0.005		8400	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Methylnaphthalene [2-]	38-3042	AAB1861	0.6 in	SS	0.005		0.1	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Naphthalene	38-3042	AAB1861	0.6 in	SS	0.005		3200	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Trichlorophenol [2,4,6-]	38-3042	AAB1861	0.6 in	SS	0.005		8000	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Nitrobenzene	38-3042	AAB1861	0.6 in	SS	0.005		5.3	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Nitrobenzene [3-]	38-3042	AAB1861	0.6 in	SS	0.005		240	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dibenzofuran	38-3042	AAB1861	0.6 in	SS	0.005		0.1	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Methyl-4,6-dinitrophenol [2-]	38-3042	AAB1861	0.6 in	SS	0.005		400	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Chlorophenol [o-]	38-3042	AAB1861	0.6 in	SS	0.005		1800	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichlorobenzene [1,2-] [o-]	38-3042	AAB1861	0.6 in	SS	0.005		0.013	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Vinyl chloride	38-3042	AAB1861	0.6 in	SS	0.005		5.8	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Tetrachloroethylene	38-3042	AAB1861	0.6 in	SS	0.005		3200	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Isopropylbenzene [4-]	38-3042	AAB1861	0.6 in	SS	0.005		480	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Isopropylbenzene	38-3042	AAB1861	0.6 in	SS	0.005		0.5	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Butylbenzene [tert-]	38-3042	AAB1861	0.6 in	SS	0.005		40	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Trichloropropane [1,2,3-]	38-3042	AAB1861	0.6 in	SS	0.005		1600	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dibromo-3-chloropropane [1,2-]	38-3042	AAB1861	0.6 in	SS	0.005		7200	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Trimethylbenzene [1,2,4-]	38-3042	AAB1861	0.6 in	SS	0.005		0.21	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichlorobenzene [1,2-] [o-]	38-3042	AAB1861	0.6 in	SS	0.005		270	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Carbon tetrachloride	38-3042	AAB1861	0.6 in	SS	0.005			MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichlorobenzene [1,3-] [m-]	38-3042	AAB1861	0.6 in	SS	0.005			MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Unknown Polynuclear Aromatic Hydrocarbon	38-3042	AAB1861	0.6 in	SS	0.005			MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichlorobenzene [trans-1,2-]	38-3042	AAB1861	0.6 in	SS	0.005		1800	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Tetrachloroethane [1,1,1,2-]	38-3042	AAB1861	0.6 in	SS	0.005		270	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichloropropane [2,2-]	38-3042	AAB1861	0.6 in	SS	0.005			MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Hexachlorocyclopentadiene	38-3042	AAB1861	0.6 in	SS	0.005			MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Dichlorobenzene [1,4-] [p-]	38-3042	AAB1861	0.6 in	SS	0.005		0.2	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Chlorobenzene [p-]	38-3042	AAB1861	0.6 in	SS	0.005		29	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Hexachlorobutadiene	38-3042	AAB1861	0.6 in	SS	0.005		90	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Fluorene	38-3042	AAB1861	0.6 in	SS	0.005		3200	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC
38-005	Nitroethylenediamine [N-]	38-3042	AAB1861	0.6 in	SS	0.005		140	MG/KG			Random sample within bynd. Coordinates (160,164)	GC/MS	18390	20263	ORGANIC

PSI ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Mat	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Yrch Code	Request Number	Subst
36-005	Thallium	36-3043	AAB1863	0	6	in	SS	1.25	0.9	6.4	MG/KG				Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Selenium	36-3043	AAB1863	0	6	in	SS	0.38	1.7	400	MG/KG				Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Antimony	36-3043	AAB1863	0	6	in	SS	7.22	2.5	32	MG/KG				Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Lead	36-3043	AAB1863	0	6	in	SS	6.2	39	400	MG/KG				Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Nickel	36-3043	AAB1863	0	6	in	SS	3.4	26.7	1600	MG/KG				Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Sodium	36-3043	AAB1863	0	6	in	SS	86.8	3320						Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Cadmium	36-3043	AAB1863	0	6	in	SS	0.39	2.7	80	MG/KG				Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Calcium	36-3043	AAB1863	0	6	in	SS	1150	84400						Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Arsenic	36-3043	AAB1863	0	6	in	SS	0.73	11.6						Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Aluminum	36-3043	AAB1863	0	6	in	SS	22.00	123000						Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Bis(2-chloroethoxy)methane	36-3043	AAB1863	0	6	in	SS	0.36							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Methylphenol [4-]	36-3043	AAB1863	0	6	in	SS	0.36							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Hexachlorocyclopentadiene	36-3043	AAB1863	0	6	in	SS	0.36							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Acenaphthene	36-3043	AAB1863	0	6	in	SS	0.36							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Di-n-butyl phthalate	36-3043	AAB1863	0	6	in	SS	0.36							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Bis(2-ethylhexyl) phthalate	36-3043	AAB1863	0	6	in	SS	0.36							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Phenylthiophene	36-3043	AAB1863	0	6	in	SS	0.36							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Hexachlorocyclopentadiene	36-3043	AAB1863	0	6	in	SS	0.36							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dichloropropane [1,1-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Carbon tetrachloride	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dichlorobenzene [1,3-] [m-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dichlorobenzene [trans-1,2-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dichlorobenzene [cis-1,2-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Isopropylbenzene [4-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Isopropylbenzene	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Bromobenzene	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Bromochloromethane	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dibromomethane	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Methyl iodide	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dichlorobenzene [1,4-] [p-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Chlorobenzene [p-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Bulkybenzene [n-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Propylbenzene	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dichloropropane [trans-1,3-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dichloropropane [cis-1,3-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Styrene	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Ethylbenzene	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Nitrobenzene	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dinitrobenzene [2,6-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Amino-2,6-dinitrobenzene [4-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dinitrobenzene [1,3-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Amino-4,6-dinitrobenzene [2-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Hexachlorocyclopentadiene	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Tetra(methyl-2,4,6-trinitrophenyl)amine	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Nitrobenzene [o-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Nitrobenzene [m-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dinitrobenzene [1,4-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Nitrobenzene [p-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Nitrobenzene [2,4,6-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Phenol	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Dichlorobenzene [1,4-] [p-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Chlorobenzene [4-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Bis(2-chloroethoxy)ether	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Bis(2-chloroethoxy)ether	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Azobenzene	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Bromophenyl ether [4-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Benzyl alcohol	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Nitrophenol [4-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Nitrophenol [4-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC
36-005	Nitrophenol [4-]	36-3043	AAB1863	0	6	in	SS	0.005							Random sample within byrd. Coordinates (124.40)	GFAA	18759	28575 INORGANIC

Pub ID	Analyte	Lot ID	Sample ID	Depth	End	Unit	Sample Value	Bigd Value	SAL Value	Units	Lab Code	EDL Code	Sample Lot	Test Code	Report Number	Sub
36-005	Dichloroethane [1,1,1]	36-3044	AAB1864	0	6	in	SS < 0.006		0.4	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dichloroethane [1,1,1]	36-3044	AAB1864	0	6	in	SS < 0.006		410	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dibenzofuran	36-3044	AAB1864	0	6	in	SS < 0.36			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dinitrobenzene [2,4]	36-3044	AAB1864	0	6	in	SS < 0.36			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Pyrene	36-3044	AAB1864	0	6	in	SS < 0.36		2400	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dimethyl phthalate	36-3044	AAB1864	0	6	in	SS < 0.36		300000	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Unknown alkanes	36-3044	AAB1864	0	6	in	SS < 0.36			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Anthrane	36-3044	AAB1864	0	6	in	SS < 0.36		24000	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dichlorobenzene [1,4] [p]	36-3044	AAB1864	0	6	in	SS < 0.36		29	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Methylphenol [4]	36-3044	AAB1864	0	6	in	SS < 0.36		400	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dimethylphenol [2,4]	36-3044	AAB1864	0	6	in	SS < 0.36		1600	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Arobenzene	36-3044	AAB1864	0	6	in	SS < 0.36		4	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Methylphenol [2]	36-3044	AAB1864	0	6	in	SS < 0.36		4000	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dichlorobenzidine [3,3']	36-3044	AAB1864	0	6	in	SS < 0.76		1.8	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Chloronaphthalene [2]	36-3044	AAB1864	0	6	in	SS < 0.36		8400	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Methylphenylthiourea	36-3044	AAB1864	0	6	in	SS < 0.36			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Butyl benzyl phthalate	36-3044	AAB1864	0	6	in	SS < 0.36		18000	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Bromochloromethane	36-3044	AAB1864	0	6	in	SS < 0.006		11	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Bromofluoromethane	36-3044	AAB1864	0	6	in	SS < 0.006		89	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Carbon disulfide	36-3044	AAB1864	0	6	in	SS < 0.011		7.4	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Methylene chloride	36-3044	AAB1864	0	6	in	SS < 0.011		5.6	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Vinyl chloride	36-3044	AAB1864	0	6	in	SS < 0.011		0.013	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Chloroethane	36-3044	AAB1864	0	6	in	SS < 0.006		2800	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Bromochloromethane	36-3044	AAB1864	0	6	in	SS < 0.006		0.0082	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dibromomethane	36-3044	AAB1864	0	6	in	SS < 0.006			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Methyl iodide	36-3044	AAB1864	0	6	in	SS < 0.011		6.4	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Chloromethane	36-3044	AAB1864	0	6	in	SS < 0.011		0.43	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Bromomethane	36-3044	AAB1864	0	6	in	SS < 0.006		1000	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Trichloroethane [1,1,1]	36-3044	AAB1864	0	6	in	SS < 0.006		0.87	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Benzene	36-3044	AAB1864	0	6	in	SS < 0.006		0.21	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Chloroform	36-3044	AAB1864	0	6	in	SS < 0.022		8000	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Acetone	36-3044	AAB1864	0	6	in	SS < 0.006		270	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Tetrachloroethane [1,1,1,2]	36-3044	AAB1864	0	6	in	SS < 0.022			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dichloropropane [2,2]	36-3044	AAB1864	0	6	in	SS < 0.006			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Hexanone [2]	36-3044	AAB1864	0	6	in	SS < 0.006		0.21	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dichloropropane [1,1]	36-3044	AAB1864	0	6	in	SS < 0.006			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Carbon tetrachloride	36-3044	AAB1864	0	6	in	SS < 0.006			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Isopropylbenzene [4]	36-3044	AAB1864	0	6	in	SS < 0.006		3200	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Isopropylbenzene	36-3044	AAB1864	0	6	in	SS < 0.006			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Butylbenzene [tert.]	36-3044	AAB1864	0	6	in	SS < 0.006		480	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Trichloropropane [1,2,3]	36-3044	AAB1864	0	6	in	SS < 0.006		0.5	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dibromo-3-chloropropane [1,2]	36-3044	AAB1864	0	6	in	SS < 0.011			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Trimehylbenzene [1,2,4]	36-3044	AAB1864	0	6	in	SS < 0.006		1800	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dichlorobenzene [1,2] [o]	36-3044	AAB1864	0	6	in	SS < 0.006		1600	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Chlorobenzene [6]	36-3044	AAB1864	0	6	in	SS < 0.006		3.8	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Tetrachloroethane [1,1,2,2]	36-3044	AAB1864	0	6	in	SS < 0.006		3.2	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Trichloroethane	36-3044	AAB1864	0	6	in	SS < 0.006		80	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Hexachlorobenzene	36-3044	AAB1864	0	6	in	SS < 0.36		320000	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Benzic acid	36-3044	AAB1864	0	6	in	SS < 1.8		0.014	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Nitrosodimethylamine [N]	36-3044	AAB1864	0	6	in	SS < 0.36		120	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Aniline	36-3044	AAB1864	0	6	in	SS < 0.36		0.1	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Nitrosod-n-propylamine [N]	36-3044	AAB1864	0	6	in	SS < 0.36		1	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Dinitrotoluene [2,6]	36-3044	AAB1864	0	6	in	SS < 0.36		16000	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Chloro-3-methylphenol [4]	36-3044	AAB1864	0	6	in	SS < 0.76		1	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Benzofuran	36-3044	AAB1864	0	6	in	SS < 0.36		3200	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Naphthalene	36-3044	AAB1864	0	6	in	SS < 0.36			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Nitrophenol [2]	36-3044	AAB1864	0	6	in	SS < 1.8		64	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Nitroaniline [2]	36-3044	AAB1864	0	6	in	SS < 0.36		5.8	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Pentachlorophenol	36-3044	AAB1864	0	6	in	SS < 1.8		90	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Hexachlorobutadiene	36-3044	AAB1864	0	6	in	SS < 0.36		3200	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Fluorene	36-3044	AAB1864	0	6	in	SS < 0.36		140	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Nitrosodiphenylamine [N]	36-3044	AAB1864	0	6	in	SS < 0.36		0.44	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Hexachlorobenzene	36-3044	AAB1864	0	6	in	SS < 0.36			MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC
36-005	Di-n-octyl phthalate	36-3044	AAB1864	0	6	in	SS < 0.36		1600	MG/KG			Random sample within byrd. Coordinates (137,263)	GC/MS	18390	ORGANIC

PRB ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Net g	Sample Value	Bygd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Use	Tech Code	Request Number	Report Number	Sub
36-005	Bis(2-ethylhexyl)phthalate	36-3044	AA81864	0	6	in	SS	< 0.38		50	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Bis(2-chlorooctyl)phthalate	36-3044	AA81864	0	6	in	SS	< 0.38			MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Bis(2-chlorooctyl)phthalate	36-3044	AA81864	0	6	in	SS	< 0.38		0.12	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Phenol	36-3044	AA81864	0	6	in	SS	< 0.38		48000	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Bis(2-chlorooctyl)phthalate	36-3044	AA81864	0	6	in	SS	< 0.38		100	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Dichlorophenol [2,4-]	36-3044	AA81864	0	6	in	SS	< 0.76		320	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Trichlorophenol [2,4-]	36-3044	AA81864	0	6	in	SS	< 0.38		240	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Benzol[h,h']phenylene	36-3044	AA81864	0	6	in	SS	< 0.38		160	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Amino-4,8-dinitrophenol [2-]	36-3044	AA81864	0	6	in	SS	< 0.75			MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Tetra(methyl-2,4,6-trinitrophenyl)amine	36-3044	AA81864	0	6	in	SS	< 0.092		800	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Dinitrofluorene [2,6-]	36-3044	AA81864	0	6	in	SS	< 0.094			MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Dinitrofluorene [2,6-]	36-3044	AA81864	0	6	in	SS	< 0.061		8	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Nitrofluorene [m-]	36-3044	AA81864	0	6	in	SS	< 0.162			MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Trinitrofluorene [1,3,5-]	36-3044	AA81864	0	6	in	SS	< 0.091		4	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Cesium-137	36-3044	AA81864	0	6	in	SS	< 0.38		1.4	PC/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Cesium-144	36-3044	AA81864	0	6	in	SS	< 0.031		64	PC/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Barium-140	36-3044	AA81864	0	6	in	SS	< 10.8			PC/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Cobalt-60	36-3044	AA81864	0	6	in	SS	< 0.008		0.9	PC/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Americium-241	36-3044	AA81864	0	6	in	SS	< 0.141		17	PC/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Uranium	36-3044	AA81864	0	6	in	SS	< 0.004		1.3	PC/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Europium-152	36-3044	AA81864	0	6	in	SS	< 0.137			MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Neptunium-237	36-3044	AA81864	0	6	in	SS	< 0.024			PC/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Ruthenium-106	36-3044	AA81864	0	6	in	SS	< 0.088		14	PC/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Lead	36-3045	AA81865	0	6	in	SS	< 13.6		30	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Beryllium	36-3045	AA81865	0	6	in	SS	< 1.3		3.31	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Arsenic	36-3045	AA81865	0	6	in	SS	< 1.7		11.6	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Barium	36-3045	AA81865	0	6	in	SS	< 244		1140	5800	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Calcium	36-3045	AA81865	0	6	in	SS	< 8770		64400	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Cobalt	36-3045	AA81865	0	6	in	SS	< 6.7		51.1	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Cadmium	36-3045	AA81865	0	6	in	SS	< 0.42		2.7	80	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Aluminum	36-3045	AA81865	0	6	in	SS	< 12000		123000	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Silver	36-3045	AA81865	0	6	in	SS	< 1.2		1.61	400	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Zinc	36-3045	AA81865	0	6	in	SS	< 30.5		101	24000	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Vanadium	36-3045	AA81865	0	6	in	SS	< 23		66.2	560	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Thallium	36-3045	AA81865	0	6	in	SS	< 1.33		0.9	6.4	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Selenium	36-3045	AA81865	0	6	in	SS	< 0.29		1.7	400	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Antimony	36-3045	AA81865	0	6	in	SS	< 7.75		2.5	32	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Copper	36-3045	AA81865	0	6	in	SS	< 7.8		15.7	3000	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Nickel	36-3045	AA81865	0	6	in	SS	< 8.7		26.7	1800	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Sodium	36-3045	AA81865	0	6	in	SS	< 110		3320	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Mercury	36-3045	AA81865	0	6	in	SS	< 0.06		0.1	24	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Iron	36-3045	AA81865	0	6	in	SS	< 12300		35800	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Potassium	36-3045	AA81865	0	6	in	SS	< 2740		8160	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Magnesium	36-3045	AA81865	0	6	in	SS	< 2820		16100	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Manganese	36-3045	AA81865	0	6	in	SS	< 359		1030	11000	MG/KG			Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Chromium	36-3045	AA81865	0	6	in	SS	< 8.6		34.2	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Hexachlorobenzene	36-3045	AA81865	0	6	in	SS	< 0.38		80	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Chloro-3-methylphenol [4-]	36-3045	AA81865	0	6	in	SS	< 0.76		18000	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Benzol[b]fluoranthene	36-3045	AA81865	0	6	in	SS	< 0.38		1	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Chrysene	36-3045	AA81865	0	6	in	SS	< 0.38		96	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Dinitrophenol [2,4-]	36-3045	AA81865	0	6	in	SS	< 1.9		160	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Dibenzol[a,h]anthracene	36-3045	AA81865	0	6	in	SS	< 0.38		0.1	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Methyl-4,8-dinitrophenol [2-]	36-3045	AA81865	0	6	in	SS	< 1.9		89	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Bromofluor	36-3045	AA81865	0	6	in	SS	< 0.006		7.4	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Carbon disulfide	36-3045	AA81865	0	6	in	SS	< 0.006		5.6	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Methylene chloride	36-3045	AA81865	0	6	in	SS	< 0.006		0.013	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Vinyl chloride	36-3045	AA81865	0	6	in	SS	< 0.011		2800	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Chloroethane	36-3045	AA81865	0	6	in	SS	< 0.006		0.0082	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Bromochloromethane	36-3045	AA81865	0	6	in	SS	< 0.006		4000	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Dibromomethane	36-3045	AA81865	0	6	in	SS	< 0.006		0.0082	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Methyl iodide	36-3045	AA81865	0	6	in	SS	< 0.006		0.0082	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Bulonic [2-]	36-3045	AA81865	0	6	in	SS	< 0.022		6.5	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC
36-005	Dichloropropane [1,2-]	36-3045	AA81865	0	6	in	SS	< 0.006		6.5	MG/KG				Random sample within byrd. Coordinates (137.263)	COAS	18390	29194	ORGANIC

PRG ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Met	g	Sample Value	Bldg Value	SAL Value	Units	Field Code	Lab Code	EPA Code	Spec Code	Sample Loc	Yrch Code	Request Number	Report Date
36-005	Chloronaphthalene [2-]	36-3045	AAB1865	0	6	in	SS	<	0.38		6400	MG/KG					Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Nitroodiphenylamine [N-]	36-3045	AAB1865	0	6	in	SS	<	0.38		140	MG/KG					Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Buyl benzyl phthalate	36-3045	AAB1865	0	6	in	SS	<	0.38		16000	MG/KG					Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Phenanthrene	36-3045	AAB1865	0	6	in	SS	<	0.38		8000	MG/KG					Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Di-n-butyl phthalate	36-3045	AAB1865	0	6	in	SS	<	0.38		3200	MG/KG					Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Methylphthalate [2-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Naphthalene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Nitroaniline [2-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Trichlorophenol [2,4-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Hexachlorobenzene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Fluorene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Benzobiphenylene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Indeno[1,2,3-cd]pyrene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Benz[a]anthracene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Unknown alkanes	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Terpene hydrocarbons	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Dibenzofuran	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Dimethyl phthalate	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Pyrene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Dichlorotoluene [2,4-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Dichlorophenol [2,4-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Trichlorobenzene [1,2,4-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Anthracene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Hexachlorobenzene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Di-n-octyl phthalate	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Bis(2-ethylhexyl)phthalate	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Bis(2-chloroethyl)phthalate	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Bis(2-chloroethyl)ether	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Chloraniline [4-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Dichlorobenzene [1,4-] [p-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Methylphenol [4-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Dimethylphenol [2,4-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Unknown organic acid	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Arobenzene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Bromophenyl ether [4-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Benzyl alcohol	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Nitrophenol [4-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Unknown organic compound	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Diethyl phthalate	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Acenaphthene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Isophorone	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Hexachlorocyclopentadiene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Chlorophenyl ether [4-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Bromomethane	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Trichloroethane [1,1,1-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Butylbenzene [tert-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Trichloropropane [1,2,3-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Dibromo-3-chloropropane [1,2-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Trimethylbenzene [1,2,4-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Ethylbenzene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Dichloropropane [1,1-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Carbon tetrachloride	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Dichlorobenzene [1,3-] [m-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Dichloropropane [1,3-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Butylbenzene [sec-]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Xylenes (o + m + p) [mixed]	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Tetrachloroethylene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Chlorodibromomethane	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Chlorobenzene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194
36-005	Toluene	36-3045	AAB1865	0	6	in	SS	<	0.38								Random sample within byrd. Coordinates (242,272)	0066	18390	29194

PG#	Analyte	Loc ID	Sample ID	Depth	Unit	Mar	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Code	Spec Code	Sample Loc	Test Code	Request Number	Report Number	Subs
36-005	Isophorone	36-3046	AAB1866	0	6 in	SS	0.36		7400	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Unknown organic compound	36-3046	AAB1866	0	6 in	SS	1			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Unknown organic compound	36-3046	AAB1866	0	6 in	SS	3			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Unknown organic compound	36-3046	AAB1866	0	6 in	SS	0.5			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Unknown organic compound	36-3046	AAB1866	0	6 in	SS	0.7			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Nitroariling [4]	36-3046	AAB1866	0	6 in	SS	0.72		240	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Pyrene	36-3046	AAB1866	0	6 in	SS	0.36		2400	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dimethyl phthalate	36-3046	AAB1866	0	6 in	SS	0.36		800000	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dibenzofuran	36-3046	AAB1866	0	6 in	SS	0.36			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Terpene Hydrocarbons	36-3046	AAB1866	0	6 in	SS	0.4			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Benzodibenzofuran	36-3046	AAB1866	0	6 in	SS	0.36			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Indenol [2,3-c]pyrene	36-3046	AAB1866	0	6 in	SS	0.36		1	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Benzobifluoranthene	36-3046	AAB1866	0	6 in	SS	0.36		1	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Fluoranthene	36-3046	AAB1866	0	6 in	SS	0.36		3200	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Benzokifluoranthene	36-3046	AAB1866	0	6 in	SS	0.36			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Acenaphthylene	36-3046	AAB1866	0	6 in	SS	0.36			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Chrysene	36-3046	AAB1866	0	6 in	SS	0.36		96	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Benzofluorene	36-3046	AAB1866	0	6 in	SS	0.36		0.1	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dinitrophenol [2,4]	36-3046	AAB1866	0	6 in	SS	1.8		160	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Methyl-4,6-dinitrophenol [2]	36-3046	AAB1866	0	6 in	SS	0.36			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dibenzofluorene	36-3046	AAB1866	0	6 in	SS	0.36		0.1	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dichlorobenzene [1,3] [m-]	36-3046	AAB1866	0	6 in	SS	0.36		7200	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3046	AAB1866	0	6 in	SS	0.36		1600	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Chlorophenol [o-]	36-3046	AAB1866	0	6 in	SS	0.36		400	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Trichlorophenol [2,4,6-]	36-3046	AAB1866	0	6 in	SS	1.8		8000	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Nitrobenzene	36-3046	AAB1866	0	6 in	SS	0.36		5.3	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Nitroaniline [3]	36-3046	AAB1866	0	6 in	SS	1.8		240	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Trichlorobenzene [1,2,4]	36-3046	AAB1866	0	6 in	SS	0.36		180	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dichlorobenzene [2,4]	36-3046	AAB1866	0	6 in	SS	0.36		240	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dinitrobenzene [2,4]	36-3046	AAB1866	0	6 in	SS	0.36		1	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Chloronaphthalene [2]	36-3046	AAB1866	0	6 in	SS	0.36		6400	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dichlorobenzidine [3,3']	36-3046	AAB1866	0	6 in	SS	0.72			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Nitrophenol [2]	36-3046	AAB1866	0	6 in	SS	0.36			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Nitrophenol [2,4]	36-3046	AAB1866	0	6 in	SS	0.36		64	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Hexachlorobenzene	36-3046	AAB1866	0	6 in	SS	0.36		90	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Phenanthrene	36-3046	AAB1866	0	6 in	SS	0.36		8000	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Din-butyl phthalate	36-3046	AAB1866	0	6 in	SS	0.46		84000	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dibutyl phthalate	36-3046	AAB1866	0	6 in	SS	0.36		4800	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Acenaphthene	36-3046	AAB1866	0	6 in	SS	0.36			MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Bis(2-chloroethoxy)methane	36-3046	AAB1866	0	6 in	SS	0.36		0.12	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Bis(2-chloroisopropyl)ether	36-3046	AAB1866	0	6 in	SS	0.36		28	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3046	AAB1866	0	6 in	SS	0.36		1600	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dimethylphenol [2,4]	36-3046	AAB1866	0	6 in	SS	0.36		5000	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Nitrophenol [4-]	36-3046	AAB1866	0	6 in	SS	1.8		4000	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Methylphenol [2]	36-3046	AAB1866	0	6 in	SS	0.36		3200	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Naphthalene	36-3046	AAB1866	0	6 in	SS	0.36		5.8	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Nitroaniline [2]	36-3046	AAB1866	0	6 in	SS	1.8		3200	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Pentachlorophenol	36-3046	AAB1866	0	6 in	SS	1.8		140	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Fluorene	36-3046	AAB1866	0	6 in	SS	0.36		16000	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Nitrosodiphenylamine [N-]	36-3046	AAB1866	0	6 in	SS	0.36		80	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Bis(4-chlorophenyl) ether	36-3046	AAB1866	0	6 in	SS	0.36		320000	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Benzoic acid	36-3046	AAB1866	0	6 in	SS	1.8		0.014	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Nitrosodimethylamine [N-]	36-3046	AAB1866	0	6 in	SS	0.36		120	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Aniline	36-3046	AAB1866	0	6 in	SS	0.36		0.1	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Nitrosodipropylamine [N-]	36-3046	AAB1866	0	6 in	SS	0.36		18000	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Dinitrofluorene [2,6-]	36-3046	AAB1866	0	6 in	SS	0.72		1	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Chloro-3-methylphenol [4-]	36-3046	AAB1866	0	6 in	SS	0.36		1	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Benzodibenzofuran	36-3046	AAB1866	0	6 in	SS	0.36		67	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Chlorobenzene	36-3046	AAB1866	0	6 in	SS	0.006		910	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Toluene	36-3046	AAB1866	0	6 in	SS	0.006		32	MG/KG					Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Bromobenzene	36-3046	AAB1866	0	6 in	SS	0.006								Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC
36-005	Trinitrobenzene [1,3,5-]	36-3046	AAB1866	0	6 in	SS	0.006								Random sample within byrd. Coordinates (35,131)	GDAS	18390	20194	ORGANIC

PTS ID	Analyte	Loc ID	Sample ID	Begin	End	Unit	Me	S	Sample Value	Std Value	HAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Sub
38-005	Methyl-2-pentanone [4-]	38-3046	AAB1866	0	6	in	SS	<	0.022		5.10	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichloroethane [1,2-]	38-3046	AAB1866	0	6	in	SS	<	0.009		0.2	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichloroethane [1,2-]	38-3046	AAB1866	0	6	in	SS	<	0.009		29	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichloroethane [1,2-]	38-3046	AAB1866	0	6	in	SS	<	0.009		29	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Bromophenylphenyl ether [4-]	38-3046	AAB1866	0	6	in	SS	<	0.36		24000	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Benzyl alcohol	38-3046	AAB1866	0	6	in	SS	<	0.72		6.4	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Aroclor 1248	38-3046	AAB1866	0	6	in	SS	<	0.36		400	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Chloroethane [4-]	38-3046	AAB1866	0	6	in	SS	<	0.72		320	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Phenol	38-3046	AAB1866	0	6	in	SS	<	0.36		48000	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Di-n-actyl phthalate	38-3046	AAB1866	0	6	in	SS	<	0.36		1800	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Bis(2-ethylhexyl)phthalate	38-3046	AAB1866	0	6	in	SS	<	0.36		50	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Chlorobenzene [p-]	38-3046	AAB1866	0	6	in	SS	<	0.009			MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Propylbenzene [n-]	38-3046	AAB1866	0	6	in	SS	<	0.009			MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Propylbenzene	38-3046	AAB1866	0	6	in	SS	<	0.009		0.17	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichloropropane [trans-1,3-]	38-3046	AAB1866	0	6	in	SS	<	0.009		0.17	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichloropropane [cis-1,3-]	38-3046	AAB1866	0	6	in	SS	<	0.009		3300	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Styrene	38-3046	AAB1866	0	6	in	SS	<	0.009		3100	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Ethylbenzene	38-3046	AAB1866	0	6	in	SS	<	0.009		0.4	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichloroethane [1,1-]	38-3046	AAB1866	0	6	in	SS	<	0.009		0.0082	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dibromomethane	38-3046	AAB1866	0	6	in	SS	<	0.009			MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Methyl iodide	38-3046	AAB1866	0	6	in	SS	<	0.009		6.4	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Chloromethane	38-3046	AAB1866	0	6	in	SS	<	0.011		0.43	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Bromomethane	38-3046	AAB1866	0	6	in	SS	<	0.011		1000	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Trichloroethane [1,1,1-]	38-3046	AAB1866	0	6	in	SS	<	0.009		0.67	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Benzene	38-3046	AAB1866	0	6	in	SS	<	0.009		0.21	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Chloroform	38-3046	AAB1866	0	6	in	SS	<	0.009		8000	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Acetone	38-3046	AAB1866	0	6	in	SS	<	0.022			MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichloropropane [1,3-]	38-3046	AAB1866	0	6	in	SS	<	0.009			MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Butylbenzene [sec-]	38-3046	AAB1866	0	6	in	SS	<	0.009		16000	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Xylene (o + m + p) [Mixed]	38-3046	AAB1866	0	6	in	SS	<	0.009		5.9	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Tetrachloroethane	38-3046	AAB1866	0	6	in	SS	<	0.009		83	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Chlorodibromomethane	38-3046	AAB1866	0	6	in	SS	<	0.009		3200	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Isopropylfluoride [4-]	38-3046	AAB1866	0	6	in	SS	<	0.009			MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Isopropylfluoride [4-]	38-3046	AAB1866	0	6	in	SS	<	0.009		4000	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Butylbenzene [tert-]	38-3046	AAB1866	0	6	in	SS	<	0.022		6.5	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Butanone [2-]	38-3046	AAB1866	0	6	in	SS	<	0.009		16000	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichloropropane [1,2-]	38-3046	AAB1866	0	6	in	SS	<	0.009		40	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Trichloro-1,2,2-trifluoroethane [1,1,2-]	38-3046	AAB1866	0	6	in	SS	<	0.011		18000	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichlorodifluoromethane	38-3046	AAB1866	0	6	in	SS	<	0.011		24000	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Trichlorofluoromethane	38-3046	AAB1866	0	6	in	SS	<	0.009		480	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dibromo-3-chloropropane [1,2-]	38-3046	AAB1866	0	6	in	SS	<	0.011		0.5	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Trimethylbenzene [1,2,4-]	38-3046	AAB1866	0	6	in	SS	<	0.009		40	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichlorobenzene [1,2-]	38-3046	AAB1866	0	6	in	SS	<	0.009		1800	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Chlorotoluene [o-]	38-3046	AAB1866	0	6	in	SS	<	0.009		1800	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Tetrachloroethane [1,1,2,2-]	38-3046	AAB1866	0	6	in	SS	<	0.009		3.9	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Trichloroethane	38-3046	AAB1866	0	6	in	SS	<	0.009		3.2	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Trichloroethane [1,1,2-]	38-3046	AAB1866	0	6	in	SS	<	0.009		6.3	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Tetrachloroethane [1,1,1,2-]	38-3046	AAB1866	0	6	in	SS	<	0.009		270	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichloropropane [2,2-]	38-3046	AAB1866	0	6	in	SS	<	0.009			MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Hexanone [2-]	38-3046	AAB1866	0	6	in	SS	<	0.022			MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichloropropane [1,1-]	38-3046	AAB1866	0	6	in	SS	<	0.009		0.21	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Carbon tetrachloride	38-3046	AAB1866	0	6	in	SS	<	0.009		7200	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichlorobenzene [1,3-] [m-]	38-3046	AAB1866	0	6	in	SS	<	0.009		1800	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichlorobenzene [trans-1,2-]	38-3046	AAB1866	0	6	in	SS	<	0.009		800	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Dichlorobenzene [cis-1,2-]	38-3046	AAB1866	0	6	in	SS	<	0.009		410	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Bromodichloromethane	38-3046	AAB1866	0	6	in	SS	<	0.009		11	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Bromochloromethane	38-3046	AAB1866	0	6	in	SS	<	0.009		89	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Carbon disulfide	38-3046	AAB1866	0	6	in	SS	<	0.008		7.4	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Methylene chloride	38-3046	AAB1866	0	6	in	SS	<	0.009		5.6	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Vinyl chloride	38-3046	AAB1866	0	6	in	SS	<	0.011		0.013	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Chloroethane	38-3046	AAB1866	0	6	in	SS	<	0.011		2800	MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC
38-005	Bromochloromethane	38-3046	AAB1866	0	6	in	SS	<	0.009			MG/KG				Random sample within byrd. Coordinates (35,131)	GOVS	18390	20263	ORGANIC

PRG ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	g	Sample Value	Spd Value	SAL Value	Unit	Field Code	Lab Code	EPA Spec Code	Sample Loc	Test Method	Request Number	Rule	
35-005	Hexachlorobenzene	35-3046	AAB1866	0	6	in	SS	<	0.36		0.44	MG/KG				Random sample within byrd. Coordinates (35,131)	GC/MS	18390	28194	ORGANIC
35-005	Anthracene	35-3046	AAB1866	0	6	in	SS	<	0.36		24000	MG/KG				Random sample within byrd. Coordinates (35,131)	GC/MS	18390	28194	ORGANIC
35-005	Amino-2,6-dinitrotoluene [4-]	35-3046	AAB1866	0	6	in	SS	<	0.091			MG/KG				Random sample within byrd. Coordinates (35,131)	HPLC	18392	30769	ORGANIC
35-005	140X	35-3046	AAB1866	0	6	in	SS	<	0.165		4000	MG/KG				Random sample within byrd. Coordinates (35,131)	HPLC	18392	30769	ORGANIC
35-005	Amino-4,6-dinitrotoluene [2-]	35-3046	AAB1866	0	6	in	SS	<	0.074			MG/KG				Random sample within byrd. Coordinates (35,131)	HPLC	18392	30769	ORGANIC
35-005	Tetramethyl-2,4,6-trinitrophenylamine	35-3046	AAB1866	0	6	in	SS	<	0.091		800	MG/KG			U	Random sample within byrd. Coordinates (35,131)	HPLC	18392	30769	ORGANIC
35-005	Dinitrotoluene [2,6-]	35-3046	AAB1866	0	6	in	SS	<	0.092		1	MG/KG				Random sample within byrd. Coordinates (35,131)	HPLC	18392	30769	ORGANIC
35-005	Trinitrobenzene [1,3,5-]	35-3046	AAB1866	0	6	in	SS	<	0.092		4	MG/KG				Random sample within byrd. Coordinates (35,131)	HPLC	18392	30769	ORGANIC
35-005	Ruthenium-108	35-3046	AAB1866	0	6	in	SS	<	0.09		14	MG/KG				Random sample within byrd. Coordinates (35,131)	HPLC	18392	30769	ORGANIC
35-005	Naphtalium-237	35-3046	AAB1866	0	6	in	SS	<	0.034		14	PC/G				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Sodium-22	35-3046	AAB1866	0	6	in	SS	<	0.014			PC/G				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Cesium-137	35-3046	AAB1866	0	6	in	SS	-	0.009		1.3	PC/G				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Uranium	35-3046	AAB1866	0	6	in	SS	<	0.338	1.4		PC/G				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Cerium-144	35-3046	AAB1866	0	6	in	SS	<	2.33		4	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Americium-241	35-3046	AAB1866	0	6	in	SS	<	0.082		64	PC/G				Random sample within byrd. Coordinates (35,131)	HPLC	18392	30769	ORGANIC
35-005	Barium-140	35-3046	AAB1866	0	6	in	SS	-	0.026		17	PC/G				Random sample within byrd. Coordinates (35,131)	G	19514	33311	RAD
35-005	Cobalt-60	35-3046	AAB1866	0	6	in	SS	<	9.34		17	PC/G				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Europium-152	35-3046	AAB1866	0	6	in	SS	<	0.12		0.9	PC/G				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Selenium	35-3047	AAB1867	0	6	in	SS	<	0.3	1.7	400	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Thallium	35-3047	AAB1867	0	6	in	SS	<	13.9	66.2	560	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Vanadium	35-3047	AAB1867	0	6	in	SS	<	0.55	3.31		MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Beryllium	35-3047	AAB1867	0	6	in	SS	<	0.42	2.7	80	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Cadmium	35-3047	AAB1867	0	6	in	SS	<	5.8	34.2		MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Chromium	35-3047	AAB1867	0	6	in	SS	<	4.4	81.1		MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Cobalt	35-3047	AAB1867	0	6	in	SS	<	86.9	3320		MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Sodium	35-3047	AAB1867	0	6	in	SS	<	4.2	26.7	1000	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Nickel	35-3047	AAB1867	0	6	in	SS	<	109	1140	5600	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Barium	35-3047	AAB1867	0	6	in	SS	<	0.81	11.6		MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Arsenic	35-3047	AAB1867	0	6	in	SS	<	6220	123000		MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Aluminum	35-3047	AAB1867	0	6	in	SS	<	1.3	1.81	400	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Silver	35-3047	AAB1867	0	6	in	SS	<	0.06	0.1	24	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Mercury	35-3047	AAB1867	0	6	in	SS	<	7860	36600		MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Iron	35-3047	AAB1867	0	6	in	SS	<	7.76	2.5	32	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Antimony	35-3047	AAB1867	0	6	in	SS	<	11.3	39	400	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Lead	35-3047	AAB1867	0	6	in	SS	<	1180	16100		MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Magnesium	35-3047	AAB1867	0	6	in	SS	<	1300	6180		MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Potassium	35-3047	AAB1867	0	6	in	SS	<	290	1030	11000	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Manganese	35-3047	AAB1867	0	6	in	SS	<	5.6	15.7	3000	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Copper	35-3047	AAB1867	0	6	in	SS	<	1530	54400		MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Calcium	35-3047	AAB1867	0	6	in	SS	<	20.9	101	24000	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Zinc	35-3047	AAB1867	0	6	in	SS	<	0.39		1	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Benzolanthracene	35-3047	AAB1867	0	6	in	SS	<	0.39		7200	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Dibenzofluorene [1,3] [m-]	35-3047	AAB1867	0	6	in	SS	<	0.39		0.1	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Dibenzofluorene	35-3047	AAB1867	0	6	in	SS	<	2		180	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Methyl-4,6-dinitrophenol [2-]	35-3047	AAB1867	0	6	in	SS	<	0.39		86	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Dinitrophenol [2,4-]	35-3047	AAB1867	0	6	in	SS	<	0.39		240	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Benzolbiphenyl	35-3047	AAB1867	0	6	in	SS	<	0.39		86	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Chrysene	35-3047	AAB1867	0	6	in	SS	<	2		140	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Nitroanthracene [3-]	35-3047	AAB1867	0	6	in	SS	<	0.39		18000	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Nitroanthracene	35-3047	AAB1867	0	6	in	SS	<	0.39		8000	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Butyl benzyl phthalate	35-3047	AAB1867	0	6	in	SS	<	0.39		84000	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Phenanthrene	35-3047	AAB1867	0	6	in	SS	<	0.39		84000	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Di-n-butyl phthalate	35-3047	AAB1867	0	6	in	SS	<	0.39		84000	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Diethyl phthalate	35-3047	AAB1867	0	6	in	SS	<	0.39		84000	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Nitrofluorene [m-]	35-3047	AAB1867	0	6	in	SS	<	0.182		600	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Tetramethyl-2,4,6-trinitrophenylamine	35-3047	AAB1867	0	6	in	SS	<	0.092		800	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	140X	35-3047	AAB1867	0	6	in	SS	<	0.075		4000	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Amino-4,6-dinitrotoluene [2-]	35-3047	AAB1867	0	6	in	SS	<	0.167			MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Amino-2,6-dinitrotoluene [4-]	35-3047	AAB1867	0	6	in	SS	<	0.092			MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	FDX	35-3047	AAB1867	0	6	in	SS	<	0.172		64	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Dinitrotoluene [2,4-]	35-3047	AAB1867	0	6	in	SS	<	0.063		1	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Trinitrotoluene [2,4,6-]	35-3047	AAB1867	0	6	in	SS	<	0.085		40	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Nitrotoluene [o-]	35-3047	AAB1867	0	6	in	SS	<	0.14		1	MG/KG				Random sample within byrd. Coordinates (35,131)	G	19514	33309	RAD
35-005	Dinitrotoluene [2,6-]	35-3047	AAB1867	0	6	in	SS	<	0.											

PN# ID	Analysis	Lot ID	Sample ID	Begin	End	Units	Met	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Lot	Tech Code	Request Number	Report Number	Subs
36-005	Chlorobenzene [6-]	36-3047	AAB1867	0	6	In	SS	< 0.006		1800	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Tetrachloroethane [1,1,2,2-]	36-3047	AAB1867	0	6	In	SS	< 0.006		3.9	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Trichloroethane	36-3047	AAB1867	0	6	In	SS	< 0.006		3.2	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Trichloroethane [1,1,2-]	36-3047	AAB1867	0	6	In	SS	< 0.006		6.3	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Butane [2-]	36-3047	AAB1867	0	6	In	SS	< 0.024		4000	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dichloropropane [1,2-]	36-3047	AAB1867	0	6	In	SS	< 0.006		6.5	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Acenaphthene	36-3047	AAB1867	0	6	In	SS	< 0.39		4800	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Isophorone	36-3047	AAB1867	0	6	In	SS	< 0.39		7400	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3047	AAB1867	0	6	In	SS	< 0.39		560	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dichlorobenzene [1,4-] [P-]	36-3047	AAB1867	0	6	In	SS	< 0.39		29	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Methylphenol [4-]	36-3047	AAB1867	0	6	In	SS	< 0.39		400	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dimethylphenol [2,4-]	36-3047	AAB1867	0	6	In	SS	< 0.39		1800	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Azobenzene	36-3047	AAB1867	0	6	In	SS	< 0.39		6.4	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Fluorene	36-3047	AAB1867	0	6	In	SS	< 0.39		3200	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Benzofluoranthene	36-3047	AAB1867	0	6	In	SS	< 0.39		1	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Acenaphthylene	36-3047	AAB1867	0	6	In	SS	< 0.39			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Unknown organic compound	36-3047	AAB1867	0	6	In	SS	< 0.5			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Unknown organic compound	36-3047	AAB1867	0	6	In	SS	< 0.5			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Unknown organic compound	36-3047	AAB1867	0	6	In	SS	< 0.5			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Unknown organic compound	36-3047	AAB1867	0	6	In	SS	< 0.5			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Unknown organic compound	36-3047	AAB1867	0	6	In	SS	< 0.5			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Styrene	36-3047	AAB1867	0	6	In	SS	< 0.006		3300	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Ethylbenzene	36-3047	AAB1867	0	6	In	SS	< 0.006		3100	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Trichlorofluoromethane	36-3047	AAB1867	0	6	In	SS	< 0.006		1800	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dichloroethane [1,1-]	36-3047	AAB1867	0	6	In	SS	< 0.006		0.4	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dichloroethane [1,1,1-]	36-3047	AAB1867	0	6	In	SS	< 0.006		410	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Bromodichloromethane	36-3047	AAB1867	0	6	In	SS	< 0.006		11	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Bromofluoromethane	36-3047	AAB1867	0	6	In	SS	< 0.006		89	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Di-n-octyl phthalate	36-3047	AAB1867	0	6	In	SS	< 0.006		1800	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dichloroethane [1,2-]	36-3047	AAB1867	0	6	In	SS	< 0.006		0.2	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dibromomethane [1,2-]	36-3047	AAB1867	0	6	In	SS	< 0.006		0.17	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dichlorobenzene [1,4-] [P-]	36-3047	AAB1867	0	6	In	SS	< 0.006		29	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Chlorobenzene [P-]	36-3047	AAB1867	0	6	In	SS	< 0.006			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Butylbenzene [P-]	36-3047	AAB1867	0	6	In	SS	< 0.006			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Propylbenzene	36-3047	AAB1867	0	6	In	SS	< 0.006			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dichloropropane [trans-1,3-]	36-3047	AAB1867	0	6	In	SS	< 0.006		0.17	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dichloropropane [cis-1,3-]	36-3047	AAB1867	0	6	In	SS	< 0.006		0.17	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3047	AAB1867	0	6	In	SS	< 0.006			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dichlorodifluoromethane	36-3047	AAB1867	0	6	In	SS	< 0.012		18000	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Chlorodibromomethane	36-3047	AAB1867	0	6	In	SS	< 0.006		83	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Chlorobenzene	36-3047	AAB1867	0	6	In	SS	< 0.006		67	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Toluene	36-3047	AAB1867	0	6	In	SS	< 0.006		910	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Bromobenzene	36-3047	AAB1867	0	6	In	SS	< 0.006			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Trimethylbenzene [1,3,5-]	36-3047	AAB1867	0	6	In	SS	< 0.006		32	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Methyl-2-pentanone [4-]	36-3047	AAB1867	0	6	In	SS	< 0.024		510	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Hexachlorobenzene	36-3047	AAB1867	0	6	In	SS	< 0.39		0.44	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Anthracene	36-3047	AAB1867	0	6	In	SS	< 0.39		24000	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3047	AAB1867	0	6	In	SS	< 0.39		160	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dichlorophenol [2,4-]	36-3047	AAB1867	0	6	In	SS	< 0.39		240	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dibromobenzene [2,4-]	36-3047	AAB1867	0	6	In	SS	< 0.39		1	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Pyrene	36-3047	AAB1867	0	6	In	SS	< 0.39		2400	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dimethyl phthalate	36-3047	AAB1867	0	6	In	SS	< 0.39		800000	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Dibenzofuran	36-3047	AAB1867	0	6	In	SS	< 0.39			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Benzo[a]biphenylene	36-3047	AAB1867	0	6	In	SS	< 0.39		1	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Indeno[1,2,3-cd]pyrene	36-3047	AAB1867	0	6	In	SS	< 0.39		1	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Benzo[b]fluoranthene	36-3047	AAB1867	0	6	In	SS	< 0.4			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Unknown organic compound	36-3047	AAB1867	0	6	In	SS	< 0.39			MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Bromophenylphenyl ether [4-]	36-3047	AAB1867	0	6	In	SS	< 0.78		24000	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Benzo[a]anthracene	36-3047	AAB1867	0	6	In	SS	< 0.78		5000	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Nitrophenol [4-]	36-3047	AAB1867	0	6	In	SS	< 0.78		240	MG/KG				Random sample within bynd. Coordinates (230,108)	GOAS	18390	29263	ORGANIC
36-005	Nitroanthracene [4-]	36-3047	AAB1867	0	6	In	SS	< 0.518		4	PC/KG				Random sample within bynd. Coordinates (230,108)	G	19514	33308	RAD
36-005	Cerium-144	36-3047	AAB1867	0	6	In	SS	< 0.044		0.9	PC/KG				Random sample within bynd. Coordinates (230,108)	G	19514	33308	RAD
36-005	Cobalt-60	36-3047	AAB1867	0	6	In	SS	< 0.009		0.9	PC/KG				Random sample within bynd. Coordinates (230,108)	G	19514	33308	RAD
36-005	Uranium	36-3047	AAB1867	0	6	In	SS	< 5.11			MG/KG				Random sample within bynd. Coordinates (230,108)	NPA	19514	33311	RAD

PHS ID	Analyte	Lot ID	Sample ID	Begin	End	Units	Mar	S	Sample Value	Std Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Log	Test Code	Request Number	Report Number	Sub
36-005	Ruthenium-106	36-3047	AAB1867	0	6	In	SS		0.285		1.4	PC/KG				Random sample within byrd. Coordinates (230,108)	G	18514	33308	RAD
36-005	Sodium-22	36-3047	AAB1867	0	6	In	SS		0.019		1.3	PC/KG				Random sample within byrd. Coordinates (230,108)	G	18514	33308	RAD
36-005	Europium-152	36-3047	AAB1867	0	6	In	SS		0.088			PC/KG				Random sample within byrd. Coordinates (230,108)	G	18514	33308	RAD
36-005	Neptunium-237	36-3047	AAB1867	0	6	In	SS		0.005			PC/KG				Random sample within byrd. Coordinates (230,108)	G	18514	33308	RAD
36-005	Americium-241	36-3047	AAB1867	0	6	In	SS		0.021		1.7	PC/KG				Random sample within byrd. Coordinates (230,108)	G	18514	33308	RAD
36-005	Berkelium-247	36-3047	AAB1867	0	6	In	SS		6.438			PC/KG				Random sample within byrd. Coordinates (230,108)	G	18514	33308	RAD
36-005	Thallium	36-3048	AAB1868	0	6	In	SS		1.31	0.9	6.4	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Vanadium	36-3048	AAB1868	0	6	In	SS		25.7	66.2	550	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Zinc	36-3048	AAB1868	0	6	In	SS		27	101	24000	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Aluminum	36-3048	AAB1868	0	6	In	SS		10300	123000		MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Berkelium	36-3048	AAB1868	0	6	In	SS		198	1140	5600	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Calcium	36-3048	AAB1868	0	6	In	SS		2800	84400		MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Beryllium	36-3048	AAB1868	0	6	In	SS		1.4	3.31		MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Selenium	36-3048	AAB1868	0	6	In	SS		0.28	1.7	400	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Antimony	36-3048	AAB1868	0	6	In	SS		7.7	2.5	32	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Manganese	36-3048	AAB1868	0	6	In	SS		359	1030	11000	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Magnesium	36-3048	AAB1868	0	6	In	SS		2350	16100		MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Sodium	36-3048	AAB1868	0	6	In	SS		136	3320		MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Nickel	36-3048	AAB1868	0	6	In	SS		8.7	26.7	1800	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Lead	36-3048	AAB1868	0	6	In	SS		12.5	38	400	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Potassium	36-3048	AAB1868	0	6	In	SS		2270	6180		MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Mercury	36-3048	AAB1868	0	6	In	SS		0.05	0.1	24	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Iron	36-3048	AAB1868	0	6	In	SS		13200	38000		MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Copper	36-3048	AAB1868	0	6	In	SS		7.3	15.7	3000	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Chromium	36-3048	AAB1868	0	6	In	SS		9.3	34.2		MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Cobalt	36-3048	AAB1868	0	6	In	SS		6.9	51.1		MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Cadmium	36-3048	AAB1868	0	6	In	SS		0.48	2.7	80	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Arsenic	36-3048	AAB1868	0	6	In	SS		1.3	11.8		MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Silver	36-3048	AAB1868	0	6	In	SS		0.093		400	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18759	29878	INORGANIC
36-005	Dinitrofluorene [2,4]	36-3048	AAB1868	0	6	In	SS		0.086		40	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18392	30789	ORGANIC
36-005	Trinitrofluorene [2,4,6]	36-3048	AAB1868	0	6	In	SS		0.181			MG/KG				Random sample within byrd. Coordinates (240,251)	G	18392	30789	ORGANIC
36-005	Nitrofluorene [1,3,5]	36-3048	AAB1868	0	6	In	SS		0.022		4	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18392	30789	ORGANIC
36-005	Nitrobenzene	36-3048	AAB1868	0	6	In	SS		0.077		5.3	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18392	30789	ORGANIC
36-005	Dichloroethane [1,1]	36-3048	AAB1868	0	6	In	SS		0.006		0.4	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Dichloroethane [1,1]	36-3048	AAB1868	0	6	In	SS		0.006		410	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Methyl iodide	36-3048	AAB1868	0	6	In	SS		0.006			MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Chloroethane	36-3048	AAB1868	0	6	In	SS		0.111		6.4	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Dibromomethane	36-3048	AAB1868	0	6	In	SS		0.006		0.0082	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Trinitrobenzene [1,3,5]	36-3048	AAB1868	0	6	In	SS		0.006		32	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Methyl-2-pentanone [4]	36-3048	AAB1868	0	6	In	SS		0.022		510	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Dichloroethane [1,2]	36-3048	AAB1868	0	6	In	SS		0.006		0.2	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Chlorobenzene [6]	36-3048	AAB1868	0	6	In	SS		0.006		1800	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Butanone [2]	36-3048	AAB1868	0	6	In	SS		0.006		4000	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Dichloropropane [1,2]	36-3048	AAB1868	0	6	In	SS		0.006		6.5	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Isopropylolane [4]	36-3048	AAB1868	0	6	In	SS		0.006			MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Isopropylolane	36-3048	AAB1868	0	6	In	SS		0.006		3200	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Butylbenzene [1,1]	36-3048	AAB1868	0	6	In	SS		0.006		480	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Trichloropropane [1,2,3]	36-3048	AAB1868	0	6	In	SS		0.006		1000	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Trichloroethane [1,1,1]	36-3048	AAB1868	0	6	In	SS		0.006		0.87	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Benzene	36-3048	AAB1868	0	6	In	SS		0.006		0.21	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Chloroform	36-3048	AAB1868	0	6	In	SS		0.006		8000	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Acetone	36-3048	AAB1868	0	6	In	SS		0.022		270	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Tetrachloroethane [1,1,1,2]	36-3048	AAB1868	0	6	In	SS		0.006			MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Butylbenzene [1,1]	36-3048	AAB1868	0	6	In	SS		0.006		180000	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Xylenes [o + m + p] [Mixed]	36-3048	AAB1868	0	6	In	SS		0.006			MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Dichloropropane [1,1]	36-3048	AAB1868	0	6	In	SS		0.006		11	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Bromochloromethane	36-3048	AAB1868	0	6	In	SS		0.006		8.9	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Bromodimethyl	36-3048	AAB1868	0	6	In	SS		0.006		7.4	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Carbon disulfide	36-3048	AAB1868	0	6	In	SS		0.006		5.8	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Methylene chloride	36-3048	AAB1868	0	6	In	SS		0.011		0.013	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Vinyl chloride	36-3048	AAB1868	0	6	In	SS		0.011		2800	MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Chloroethane	36-3048	AAB1868	0	6	In	SS		0.006			MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC
36-005	Bromochloromethane	36-3048	AAB1868	0	6	In	SS		0.006			MG/KG				Random sample within byrd. Coordinates (240,251)	G	18390	29263	ORGANIC

Prog ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	Sample Value	Blind Value	SAL Value	Units	Field Code	EPA Lab Code	Spec Code	Sample Lot	Test Code	Request Number	Report Date	Side
36-005	Propylbenzene	36-3048	AAB1868	0	6	in	SS	0.006		320000	MGKG		UI		Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Benzotoluidene	36-3048	AAB1868	0	6	in	SS	1.8		0.014	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Nitrodimethylamine [N]	36-3048	AAB1868	0	6	in	SS	0.36		120	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Aniline	36-3048	AAB1868	0	6	in	SS	0.1		0.1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Nitrosodi-n-propylamine [N]	36-3048	AAB1868	0	6	in	SS	0.36		1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Dinitrotoluene [2,6]	36-3048	AAB1868	0	6	in	SS	0.36		1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Chloro-3-methylphenol [4-]	36-3048	AAB1868	0	6	in	SS	0.73		18000	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Benzofuranthene	36-3048	AAB1868	0	6	in	SS	0.36		1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Unknown organic compound	36-3048	AAB1868	0	6	in	SS	0.36		560	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Isophrene	36-3048	AAB1868	0	6	in	SS	0.36		7400	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Acenaphthene	36-3048	AAB1868	0	6	in	SS	0.36		4800	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Diethyl phthalate	36-3048	AAB1868	0	6	in	SS	0.36		64000	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Bis(2-ethylhexyl)phthalate	36-3048	AAB1868	0	6	in	SS	0.36		50	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Bis(2-chloroethoxy)methane	36-3048	AAB1868	0	6	in	SS	0.36		0.12	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Bis(2-chloroethyl)ether	36-3048	AAB1868	0	6	in	SS	0.36		8000	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Di-n-butyl phthalate	36-3048	AAB1868	0	6	in	SS	0.36		18000	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Phenanthrene	36-3048	AAB1868	0	6	in	SS	0.36		140	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Nitrosodiphenylamine [N]	36-3048	AAB1868	0	6	in	SS	0.36		3200	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Fluorene	36-3048	AAB1868	0	6	in	SS	0.36		90	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Hexachlorobutadiene	36-3048	AAB1868	0	6	in	SS	0.36		5.8	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Pentachlorophenol [2,4,6]	36-3048	AAB1868	0	6	in	SS	1.8		64	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Nitroaniline [3-]	36-3048	AAB1868	0	6	in	SS	0.36		3200	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Naphthalene	36-3048	AAB1868	0	6	in	SS	0.36		6400	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Methylcyclohexane [2-]	36-3048	AAB1868	0	6	in	SS	0.36		1.8	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Chloromethylphenol [2-]	36-3048	AAB1868	0	6	in	SS	0.36		4000	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Dichlorobenzidine [3,3']	36-3048	AAB1868	0	6	in	SS	0.73		18000	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Methylphenol [2-]	36-3048	AAB1868	0	6	in	SS	0.36		400	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Dichlorobenzene [1,2] [6-]	36-3048	AAB1868	0	6	in	SS	0.36		8000	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Chlorophenol [6-]	36-3048	AAB1868	0	6	in	SS	0.36		5.3	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Trichlorophenol [2,4,6]	36-3048	AAB1868	0	6	in	SS	1.8		240	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Nitrobenzene	36-3048	AAB1868	0	6	in	SS	0.36		1600	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Nitroaniline [3-]	36-3048	AAB1868	0	6	in	SS	0.36		0.44	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Di-n-octyl phthalate	36-3048	AAB1868	0	6	in	SS	0.36		24000	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Hexachlorobenzene	36-3048	AAB1868	0	6	in	SS	0.36		160	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Anthracene	36-3048	AAB1868	0	6	in	SS	0.36		1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Trichlorobenzene [1,2,4-]	36-3048	AAB1868	0	6	in	SS	0.36		3200	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Dichlorophenol [2,4-]	36-3048	AAB1868	0	6	in	SS	0.36		1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Dinitrotoluene [2,4-]	36-3048	AAB1868	0	6	in	SS	0.36		80000	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Pyrene	36-3048	AAB1868	0	6	in	SS	0.36		1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Dimethyl phthalate	36-3048	AAB1868	0	6	in	SS	0.36		1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Dibenzofuran	36-3048	AAB1868	0	6	in	SS	0.36		1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Benzofuranthene	36-3048	AAB1868	0	6	in	SS	0.36		3200	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Indeno[1,2,3-cd]pyrene	36-3048	AAB1868	0	6	in	SS	0.36		96	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Benzofluoranthene	36-3048	AAB1868	0	6	in	SS	0.36		0.1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Acenaphthylene	36-3048	AAB1868	0	6	in	SS	0.36		160	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Chrysene	36-3048	AAB1868	0	6	in	SS	0.36		1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Benzofluoranthene	36-3048	AAB1868	0	6	in	SS	0.36		1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Dibenzofuran	36-3048	AAB1868	0	6	in	SS	0.36		160	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Methyl-4,8-dinitrophenol [2-]	36-3048	AAB1868	0	6	in	SS	1.8		0.1	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Benzofluoranthene	36-3048	AAB1868	0	6	in	SS	0.36		7200	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Dibenzofuran	36-3048	AAB1868	0	6	in	SS	0.36		1800	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Acenaphthene	36-3048	AAB1868	0	6	in	SS	0.36		6.4	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Nitroaniline [4-]	36-3048	AAB1868	0	6	in	SS	0.73		24000	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Unknown organic compound	36-3048	AAB1868	0	6	in	SS	0.36		240	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC
36-005	Hexachlorobenzene	36-3048	AAB1868	0	6	in	SS	0.36		80	MGKG				Random sample within byndr. Coordinates (240,251)	GOVS	18390	20194	ORGANIC

PRD ID	Analyte	Lot ID	Sample ID	Depth	End Use	Mat	Sample Value	Bigd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Qual	Sample Use	Test Code	Report Number	Site
36-005	Nitroaniline [2]	36-3048	AAB1868	0	6 in	SS	1.7			MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Azobenzene	36-3048	AAB1869	0	6 in	SS	0.34		6.4	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Trichlorophenol [2,4,6]	36-3048	AAB1869	0	6 in	SS	0.34		6.4	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Pentachlorophenol	36-3048	AAB1869	0	6 in	SS	1.7		5.8	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Hexachlorobenzene	36-3048	AAB1869	0	6 in	SS	0.34		9.0	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Fluorene	36-3048	AAB1869	0	6 in	SS	0.34		3200	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Nitrodiethylamine [N]	36-3048	AAB1869	0	6 in	SS	0.34		140	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Buyl benzyl phthalate	36-3048	AAB1869	0	6 in	SS	0.34		16000	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Phenanthrene	36-3048	AAB1869	0	6 in	SS	0.34		0.002	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dibromomethane	36-3048	AAB1869	0	6 in	SS	0.008		6.4	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Methyl iodide	36-3048	AAB1869	0	6 in	SS	0.011		0.43	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Chloromethane	36-3048	AAB1869	0	6 in	SS	0.011		0.21	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Bromomethane	36-3048	AAB1869	0	6 in	SS	0.008		7200	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Carbon tetrachloride	36-3048	AAB1869	0	6 in	SS	0.008		1800	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dichlorobenzene [1,3]	36-3048	AAB1869	0	6 in	SS	0.008		800	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dichloroethane [trans-1,2]	36-3048	AAB1869	0	6 in	SS	0.008		0.17	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dichloroethylene [cis-1,2]	36-3048	AAB1869	0	6 in	SS	0.008		0.17	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dichloropropane [trans-1,3]	36-3048	AAB1869	0	6 in	SS	0.008		3300	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dichloropropane [cis-1,3]	36-3048	AAB1869	0	6 in	SS	0.008		3100	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Styrene	36-3048	AAB1869	0	6 in	SS	0.008		16000	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Ethylbenzene	36-3048	AAB1869	0	6 in	SS	0.008		24000	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3048	AAB1869	0	6 in	SS	0.011		0.4	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dichlorodifluoromethane	36-3048	AAB1869	0	6 in	SS	0.008		18000	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Trichlorofluoromethane	36-3048	AAB1869	0	6 in	SS	0.008		5.9	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dichloroethane [1,1]	36-3048	AAB1869	0	6 in	SS	0.008		83	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Hexachloro [2]	36-3048	AAB1869	0	6 in	SS	0.022		910	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dichloropropane [1,1]	36-3048	AAB1869	0	6 in	SS	0.008		8	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Xylenes [o + m + p] [Mixed]	36-3048	AAB1869	0	6 in	SS	0.008		4	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Tetrachloroethylene	36-3048	AAB1869	0	6 in	SS	0.074		6.3	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Chlorodibromomethane	36-3048	AAB1869	0	6 in	SS	0.008		1	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Chlorobenzene	36-3048	AAB1869	0	6 in	SS	0.008		64	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Toluene	36-3048	AAB1869	0	6 in	SS	0.008		1	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Bromobenzene	36-3048	AAB1869	0	6 in	SS	0.008		40	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dinitrobenzene [1,3]	36-3048	AAB1869	0	6 in	SS	0.074		4000	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Trinitrobenzene [1,3,5]	36-3048	AAB1869	0	6 in	SS	0.074		800	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Nitrobenzene	36-3048	AAB1869	0	6 in	SS	0.092		800	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dinitrotoluene [2,6]	36-3048	AAB1869	0	6 in	SS	0.08		5.3	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Amino-2,6-dinitrotoluene [4]	36-3048	AAB1869	0	6 in	SS	0.188		8000	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	POX	36-3048	AAB1869	0	6 in	SS	0.081		480	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dinitrotoluene [2,4]	36-3048	AAB1869	0	6 in	SS	0.073		0.5	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Amino-4,6-dinitrotoluene [2]	36-3048	AAB1869	0	6 in	SS	0.184		4000	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	140X	36-3048	AAB1869	0	6 in	SS	0.081		800	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Tetrayl(methyl-2,4,6-trinitrophenyl)aziridine	36-3048	AAB1869	0	6 in	SS	0.138		1600	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Nitrotoluene [o]	36-3048	AAB1869	0	6 in	SS	0.159		5.3	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Nitrotoluene [m]	36-3048	AAB1869	0	6 in	SS	0.185		8000	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Nitrotoluene [p]	36-3048	AAB1869	0	6 in	SS	0.34		480	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Nitrobenzene	36-3048	AAB1869	0	6 in	SS	0.008		0.1	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Trichlorophenol [2,4,5]	36-3048	AAB1869	0	6 in	SS	0.34		1	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Butylbenzene [tert]	36-3048	AAB1869	0	6 in	SS	0.008		16000	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Trichloropropane [1,2,3]	36-3048	AAB1869	0	6 in	SS	0.011		240	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dibromo-3-chloropropane [1,2]	36-3048	AAB1869	0	6 in	SS	0.008		3.9	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Trimethylbenzene [1,2,4]	36-3048	AAB1869	0	6 in	SS	0.008		1000	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dichlorobenzene [1,2] [b]	36-3048	AAB1869	0	6 in	SS	0.008		0.67	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Chlorotoluene [o]	36-3048	AAB1869	0	6 in	SS	0.34		0.21	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Nitrosodi-n-propylamine [N]	36-3048	AAB1869	0	6 in	SS	0.008		0.21	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Dinitrotoluene [2,6]	36-3048	AAB1869	0	6 in	SS	0.008		0.21	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Chloro-3-methylphenol [4]	36-3048	AAB1869	0	6 in	SS	0.008		0.21	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Benzo[d]anthracene	36-3048	AAB1869	0	6 in	SS	1.7		240	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Nitroanthracene [3]	36-3048	AAB1869	0	6 in	SS	0.008		3.9	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Tetrachloroethane [1,1,2,2]	36-3048	AAB1869	0	6 in	SS	0.008		3.2	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Trichloroethane	36-3048	AAB1869	0	6 in	SS	0.008		1000	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Trichloroethane [1,1,1]	36-3048	AAB1869	0	6 in	SS	0.008		0.67	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Benzene	36-3048	AAB1869	0	6 in	SS	0.008		0.21	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC
36-005	Chloroform	36-3048	AAB1869	0	6 in	SS	0.008		0.21	MG/KG				Random sample within byrd. Coordinates (77.38)	GC/MS	18390 29194	ORGANIC

PKS ID	Analyte	Lot ID	Sample ID	Begin/End Units	Int	Sample Value	Blind Value	SL Value	Units	Field Code	EPA Code	Spec Code	Sample Lot	Test Code	Report Number	Side
35-005	Acetone	36-3049	AAB1869	0 6 in	SS <	0.022		8000	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Tetrachloroethane [1,1,1,2]	36-3049	AAB1869	0 6 in	SS <	0.009		270	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Dichloropropane [2,2]	36-3049	AAB1869	0 6 in	SS <	0.009			MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Trimethylbenzene [1,3,5]	36-3049	AAB1869	0 6 in	SS <	0.006		32	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Methyl-2-pentanone [4]	36-3049	AAB1869	0 6 in	SS <	0.022		510	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Dichloroethane [1,2]	36-3049	AAB1869	0 6 in	SS <	0.006		0.2	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Dichloroethane [1,2]	36-3049	AAB1869	0 6 in	SS <	0.006			MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Dichlorobenzene [1,4] [p]	36-3049	AAB1869	0 6 in	SS <	0.006		28	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Chlorobenzene [p]	36-3049	AAB1869	0 6 in	SS <	0.006			MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Propylbenzene	36-3049	AAB1869	0 6 in	SS <	0.006			MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Dichloroethane [1,1]	36-3049	AAB1869	0 6 in	SS <	0.006		410	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Bromochloromethane	36-3049	AAB1869	0 6 in	SS <	0.006		11	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Bromofarm	36-3049	AAB1869	0 6 in	SS <	0.006		89	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Carbon disulfide	36-3049	AAB1869	0 6 in	SS <	0.006		7.4	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Methylene chloride	36-3049	AAB1869	0 6 in	SS <	0.012		0.6	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Vinyl chloride	36-3049	AAB1869	0 6 in	SS <	0.011		0.013	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Chloroethane	36-3049	AAB1869	0 6 in	SS <	0.011		2800	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Bromochloromethane	36-3049	AAB1869	0 6 in	SS <	0.006			MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Dichloropropane [1,3]	36-3049	AAB1869	0 6 in	SS <	0.006			MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Isopropyltoluene [4]	36-3049	AAB1869	0 6 in	SS <	0.006			MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Isopropylbenzene	36-3049	AAB1869	0 6 in	SS <	0.006		3200	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Trichloroethane [1,1,2]	36-3049	AAB1869	0 6 in	SS <	0.006		6.3	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Butanone [2]	36-3049	AAB1869	0 6 in	SS <	0.022		4000	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Dichloropropane [1,2]	36-3049	AAB1869	0 6 in	SS <	0.006		6.8	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29263	ORGANIC
35-005	Bromophenylphenyl ether [4]	36-3049	AAB1869	0 6 in	SS <	0.34			MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29184	ORGANIC
35-005	Di-n-butyl phthalate	36-3049	AAB1869	0 6 in	SS <	0.34		8000	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29184	ORGANIC
35-005	Diethyl phthalate	36-3049	AAB1869	0 6 in	SS <	0.34		64000	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29184	ORGANIC
35-005	Acenaphthene	36-3049	AAB1869	0 6 in	SS <	0.34		4000	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29184	ORGANIC
35-005	Naphthalene	36-3049	AAB1869	0 6 in	SS <	0.34		7400	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29184	ORGANIC
35-005	Hexachlorocyclopentadiene	36-3049	AAB1869	0 6 in	SS <	0.34		560	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29184	ORGANIC
35-005	Hexachlorophenyl ether [4]	36-3049	AAB1869	0 6 in	SS <	0.34		80	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29184	ORGANIC
35-005	Benzoic acid	36-3049	AAB1869	0 6 in	SS <	1.7		320000	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29184	ORGANIC
35-005	Nitrodimethylamine [N]	36-3049	AAB1869	0 6 in	SS <	0.34		0.014	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29184	ORGANIC
35-005	Aniline	36-3049	AAB1869	0 6 in	SS <	0.34		120	MG/KG				Random sample within byrd. Coordinates (77.38)	GOVS	18390 29184	ORGANIC
35-005	Uranium-144	36-3049	AAB1869	0 6 in	SS <	0.023		64	PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Uranium-140	36-3049	AAB1869	0 6 in	SS <	85.783			PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Barium-140	36-3049	AAB1869	0 6 in	SS <	46			PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Americium-241	36-3049	AAB1869	0 6 in	SS <	0.088		17	PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Ruthenium-106	36-3049	AAB1869	0 6 in	SS <	0.05		14	PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Neptunium-237	36-3049	AAB1869	0 6 in	SS <	0.002			PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Sodium-22	36-3049	AAB1869	0 6 in	SS <	0.027		1.3	PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Europium-152	36-3049	AAB1869	0 6 in	SS <	0.074			PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Sodium-22	36-3049	AAB1869	0 6 in	SS <	0.014		1.3	PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Cobalt-60	36-3049	AAB1869	0 6 in	SS <	0.022		64	PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Cobalt-137	36-3049	AAB1869	0 6 in	SS <	0.019		0.9	PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Cesium-137	36-3049	AAB1869	0 6 in	SS <	0.037		1.4	PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Europium-152	36-3049	AAB1869	0 6 in	SS <	0.035		1.4	PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Neptunium-237	36-3049	AAB1869	0 6 in	SS <	0.085			PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Ruthenium-106	36-3049	AAB1869	0 6 in	SS <	0.018			PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Americium-241	36-3049	AAB1869	0 6 in	SS <	0.048		14	PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Potassium	36-3050	AAB1870	0 6 in	SS <	0.048		17	PO/G				Random sample within byrd. Coordinates (77.38)	G	19514 33309	RAD
35-005	Copper	36-3050	AAB1870	0 6 in	SS <	748.9		6180	MG/KG				Off Boneyard-random sample coordinates (470, 138)	KPES	18758 29575	INORGANIC
35-005	Copper	36-3050	AAB1870	0 6 in	SS <	3.4		15.7	3000	MG/KG			Off Boneyard-random sample coordinates (470, 138)	KPES	18758 29575	INORGANIC
35-005	Nickel	36-3050	AAB1870	0 6 in	SS <	6.2		15.7	3000	MG/KG			Off Boneyard-random sample coordinates (470, 138)	KPES	18758 29575	INORGANIC
35-005	Chromium	36-3050	AAB1870	0 6 in	SS <	6.5		26.7	1800	MG/KG			Off Boneyard-random sample coordinates (470, 138)	KPES	18758 29575	INORGANIC
35-005	Cobalt	36-3050	AAB1870	0 6 in	SS <	5.9		51.1	MG/KG				Off Boneyard-random sample coordinates (470, 138)	KPES	18758 29575	INORGANIC
35-005	Cobalt	36-3050	AAB1870	0 6 in	SS <	2		51.1	MG/KG				Off Boneyard-random sample coordinates (470, 138)	KPES	18758 29575	INORGANIC
35-005	Cadmium	36-3050	AAB1870	0 6 in	SS <	0.38		2.7	80	MG/KG			Off Boneyard-random sample coordinates (470, 138)	KPES	18758 29575	INORGANIC
35-005	Cadmium	36-3050	AAB1870	0 6 in	SS <	0.38		2.7	80	MG/KG			Off Boneyard-random sample coordinates (470, 138)	KPES	18758 29575	INORGANIC

Prod. ID	Sample	Loc. ID	Sample ID	Depth	Units	Met	Sample Value	Depth Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Test Code	Report Number	Rule
36-005	Nitrobenzene	36-3050	AAB1871	0	6 in	SS	< 0.36		5.3	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Trichlorophenol [2,4,5-]	36-3050	AAB1871	0	6 in	SS	< 1.6		8000	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Chlorophenol [o-]	36-3050	AAB1871	0	6 in	SS	< 0.36		400	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3050	AAB1871	0	6 in	SS	< 0.36		1800	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Methylphenol [2]	36-3050	AAB1871	0	6 in	SS	< 0.36		4000	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dichlorobenzidine [3,3']	36-3050	AAB1871	0	6 in	SS	< 0.71		1.8	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Chlorophenol [o-]	36-3050	AAB1871	0	6 in	SS	< 0.36		6400	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Methylnaphthalene [2]	36-3050	AAB1871	0	6 in	SS	< 0.36		3200	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Naphthalene	36-3050	AAB1871	0	6 in	SS	< 0.36		7200	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Nitrophenol [2]	36-3050	AAB1871	0	6 in	SS	< 1.6		0.1	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dichlorobenzene [1,3] [m-]	36-3050	AAB1871	0	6 in	SS	< 0.36		1800	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dibenzofuran	36-3050	AAB1871	0	6 in	SS	< 0.36		8000	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Methyl 4,6-dinitrophenol [2-]	36-3050	AAB1871	0	6 in	SS	< 1.8		160	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dinitrophenol [2,4-]	36-3050	AAB1871	0	6 in	SS	< 1.8		0.1	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Benzofuran	36-3050	AAB1871	0	6 in	SS	< 0.36		98	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Chrysene	36-3050	AAB1871	0	6 in	SS	< 0.36		7400	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Acenaphthylene	36-3050	AAB1871	0	6 in	SS	< 0.36		1	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Benzofluoranthene	36-3050	AAB1871	0	6 in	SS	< 0.36		60	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Hexachlorobutadiene	36-3050	AAB1871	0	6 in	SS	< 0.36		3200	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Fluorene	36-3050	AAB1871	0	6 in	SS	< 0.71		240	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Nitroaniline [4-]	36-3050	AAB1870	0	6 in	SS	< 0.35		560	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Hexachlorocyclopentadiene	36-3050	AAB1870	0	6 in	SS	< 0.35		4000	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Isothiazole	36-3050	AAB1870	0	6 in	SS	< 0.35		8000	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Acenaphthene	36-3050	AAB1870	0	6 in	SS	< 0.35		4000	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Diethyl phthalate	36-3050	AAB1870	0	6 in	SS	< 0.35		8000	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Di-n-butyl phthalate	36-3050	AAB1870	0	6 in	SS	< 0.11		0.5	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dibromo-3-chloropropane [1,2-]	36-3050	AAB1871	0	6 in	SS	< 0.008		1800	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Trinitrobenzene [1,2,4-]	36-3050	AAB1871	0	6 in	SS	< 0.008		1800	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dichlorobenzene [1,2] [o-]	36-3050	AAB1871	0	6 in	SS	< 0.008		3.2	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Chlorobenzene [o-]	36-3050	AAB1871	0	6 in	SS	< 0.008		6.5	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Tetrachloroethane [1,1,2,2-]	36-3050	AAB1871	0	6 in	SS	< 0.008		16000	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Trichloroethane [1,1,2-]	36-3050	AAB1871	0	6 in	SS	< 0.008		24000	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Butanone [2-]	36-3050	AAB1871	0	6 in	SS	< 0.022		0.4	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dichloropropane [1,2-]	36-3050	AAB1871	0	6 in	SS	< 0.008		0.0082	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dibromomethane	36-3050	AAB1871	0	6 in	SS	< 0.008		6.4	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3050	AAB1871	0	6 in	SS	< 0.011		0.43	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dichlorodifluoromethane	36-3050	AAB1871	0	6 in	SS	< 0.008		1000	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dichloroethane [1,1-]	36-3050	AAB1871	0	6 in	SS	< 0.008		0.87	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Bromomethane	36-3050	AAB1871	0	6 in	SS	< 0.008		0.21	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Benzene	36-3050	AAB1871	0	6 in	SS	< 0.008		410	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Chloroform	36-3050	AAB1871	0	6 in	SS	< 0.008		11	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Isopropyltoluene [4-]	36-3050	AAB1871	0	6 in	SS	< 0.008		89	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dichloroethane [1,1-]	36-3050	AAB1871	0	6 in	SS	< 0.008		7.4	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Bromodichloromethane	36-3050	AAB1871	0	6 in	SS	< 0.008		0.13	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Carbon disulfide	36-3050	AAB1871	0	6 in	SS	< 0.018		2800	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Methylene chloride	36-3050	AAB1871	0	6 in	SS	< 0.011		0.03	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Vinyl chloride	36-3050	AAB1871	0	6 in	SS	< 0.011		0.03	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Chloroethane	36-3050	AAB1871	0	6 in	SS	< 0.011		2800	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Bromochloromethane	36-3050	AAB1871	0	6 in	SS	< 0.008		0.03	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dibromomethane [1,2-]	36-3050	AAB1871	0	6 in	SS	< 0.008		29	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dichlorobenzene [1,4] [p-]	36-3050	AAB1871	0	6 in	SS	< 0.008		0.17	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Chlorobenzene [p-]	36-3050	AAB1871	0	6 in	SS	< 0.008		0.17	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Butylbenzene [p-]	36-3050	AAB1871	0	6 in	SS	< 0.008		0.17	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Propylbenzene	36-3050	AAB1871	0	6 in	SS	< 0.008		0.17	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dichloropropane [trans-1,3-]	36-3050	AAB1871	0	6 in	SS	< 0.008		3300	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Dichloropropane [cis-1,3-]	36-3050	AAB1871	0	6 in	SS	< 0.008		5.8	MG/KG	FD			Off Boneyard-random sample coordinates (470, 138)	GCMS	18390 29194	ORGANIC
36-005	Syrene	36-3050	AAB1871	0	6 in	SS	< 0.008				FD						
36-005	Tetrachloroethane	36-3050	AAB1871	0	6 in	SS	< 0.008				FD						

PRG ID	Analyte	Lot ID	Sample ID	Depth	End Units	Min	Max	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Tech	Request Number	Report	Sub
36-005	Bromobenzene	36-3050	AAB1870	0	6 in	SS	<	0.011		0.43	MG/KG				Off Boneyard-random sample coordinates (470, 136)	GC/MS	18390	28263	ORGANIC
36-005	Trichloro-1,2,2-trifluoroethane [1,1,2]	36-3050	AAB1870	0	6 in	SS	<	0.008			MG/KG				Off Boneyard-random sample coordinates (470, 136)	GC/MS	18390	28263	ORGANIC
36-005	Dichlorodifluoromethane	36-3050	AAB1870	0	6 in	SS	<	0.011		18000	MG/KG				Off Boneyard-random sample coordinates (470, 136)	GC/MS	18390	28263	ORGANIC
36-005	Trichlorofluoromethane	36-3050	AAB1870	0	6 in	SS	<	0.006		24000	MG/KG				Off Boneyard-random sample coordinates (470, 136)	GC/MS	18390	28263	ORGANIC
36-005	Dichloroethane [1,1]	36-3050	AAB1870	0	6 in	SS	<	0.006		0.4	MG/KG				Off Boneyard-random sample coordinates (470, 136)	GC/MS	18390	28263	ORGANIC
36-005	Dichloroethane [1,1]	36-3050	AAB1870	0	6 in	SS	<	0.006		410	MG/KG				Off Boneyard-random sample coordinates (470, 136)	GC/MS	18390	28263	ORGANIC
36-005	Bromodichloromethane	36-3050	AAB1870	0	6 in	SS	<	0.006		11	MG/KG				Off Boneyard-random sample coordinates (470, 136)	GC/MS	18390	28263	ORGANIC
36-005	Bromofluoromethane	36-3050	AAB1870	0	6 in	SS	<	0.006		9	MG/KG				Off Boneyard-random sample coordinates (470, 136)	GC/MS	18390	28263	ORGANIC
36-005	Carbon disulfide	36-3050	AAB1870	0	6 in	SS	<	0.006		7.4	MG/KG				Off Boneyard-random sample coordinates (470, 136)	GC/MS	18390	28263	ORGANIC
36-005	Amino-4,6-dinitrotoluene [2]	36-3050	AAB1870	0	6 in	SS	<	0.005			MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Tetryl(methyl-2,4,6-trinitrophenylhydrazine)	36-3050	AAB1870	0	6 in	SS	<	0.003		800	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Trinitrobenzene [1,3,5]	36-3050	AAB1870	0	6 in	SS	<	0.003		800	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Dinitrobenzene [1,3]	36-3050	AAB1870	0	6 in	SS	<	0.001		6	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Nitrobenzene [p]	36-3050	AAB1870	0	6 in	SS	<	0.001		6	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Trinitrobenzene [2,4,6]	36-3050	AAB1870	0	6 in	SS	<	0.006		40	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Dinitrobenzene [2,4]	36-3050	AAB1870	0	6 in	SS	<	0.003		84	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	DDX	36-3050	AAB1870	0	6 in	SS	<	0.172		84	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Amino-2,6-dinitrotoluene [4]	36-3050	AAB1870	0	6 in	SS	<	0.002		4000	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	MAK	36-3050	AAB1870	0	6 in	SS	<	0.067		53	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Nitrobenzene	36-3050	AAB1870	0	6 in	SS	<	0.076		1	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Dinitrobenzene [2,6]	36-3050	AAB1870	0	6 in	SS	<	0.004		1	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Nitrobenzene [o]	36-3050	AAB1870	0	6 in	SS	<	0.14		800	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Tetryl(methyl-2,4,6-trinitrophenylhydrazine)	36-3050	AAB1871	0	6 in	SS	<	0.003		1	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Dinitrobenzene [2,6]	36-3050	AAB1871	0	6 in	SS	<	0.004		800	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Amino-4,6-dinitrotoluene [2]	36-3050	AAB1871	0	6 in	SS	<	0.003		1	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Amino-2,6-dinitrotoluene [4]	36-3050	AAB1871	0	6 in	SS	<	0.002		8	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Dinitrobenzene [1,3]	36-3050	AAB1871	0	6 in	SS	<	0.001		8	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Nitrobenzene [p]	36-3050	AAB1871	0	6 in	SS	<	0.188		4000	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	Nitrobenzene [o]	36-3050	AAB1871	0	6 in	SS	<	0.141		4000	MG/KG				Off Boneyard-random sample coordinates (470, 136)	HPLC	18392	30789	ORGANIC
36-005	MAK	36-3050	AAB1871	0	6 in	SS	<	0.168		17	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Americium-241	36-3050	AAB1870	0	6 in	SS	<	0.183		1.3	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Naphthalene-237	36-3050	AAB1870	0	6 in	SS	<	0.005		1.3	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Sodium-22	36-3050	AAB1870	0	6 in	SS	<	0.005		1.3	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Sodium-22	36-3050	AAB1870	0	6 in	SS	<	0.01		0.9	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33311	RAD
36-005	Uranium	36-3050	AAB1870	0	6 in	SS	<	3.46		0.9	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Cobalt-60	36-3050	AAB1870	0	6 in	SS	<	0.004		4	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Cesium-137	36-3050	AAB1870	0	6 in	SS	<	0.435		1.4	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Cesium-137	36-3050	AAB1870	0	6 in	SS	<	0.368		1.4	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Europium-152	36-3050	AAB1870	0	6 in	SS	<	0.048		1.3	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Europium-152	36-3050	AAB1870	0	6 in	SS	<	0.151		17	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Americium-241	36-3050	AAB1871	0	6 in	SS	<	0.112		17	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Naphthalene-237	36-3050	AAB1871	0	6 in	SS	<	0.003		17	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Europium-152	36-3050	AAB1871	0	6 in	SS	<	0.189		1.3	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Cesium-137	36-3050	AAB1871	0	6 in	SS	<	0.405		1.4	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Europium-152	36-3050	AAB1871	0	6 in	SS	<	0.025		1.3	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Uranium	36-3050	AAB1871	0	6 in	SS	<	2.76		14	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33311	RAD
36-005	Ruthenium-106	36-3050	AAB1871	0	6 in	SS	<	0.138		14	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Cesium-144	36-3050	AAB1871	0	6 in	SS	<	0.159		17	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Barium-140	36-3050	AAB1871	0	6 in	SS	<	15.8		0.9	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Cobalt-60	36-3050	AAB1871	0	6 in	SS	<	0.022		0.9	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Naphthalene-237	36-3050	AAB1870	0	6 in	SS	<	0.012		14	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Ruthenium-106	36-3050	AAB1870	0	6 in	SS	<	0.217		14	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Ruthenium-106	36-3050	AAB1870	0	6 in	SS	<	0.144		17	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Americium-241	36-3050	AAB1870	0	6 in	SS	<	0.088		17	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Cesium-144	36-3050	AAB1870	0	6 in	SS	<	0.068		84	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Cobalt-60	36-3050	AAB1870	0	6 in	SS	<	0.005		0.9	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Cesium-144	36-3050	AAB1870	0	6 in	SS	<	0.148		84	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Barium-140	36-3050	AAB1870	0	6 in	SS	<	18.304		17	PC/G				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Barium-140	36-3050	AAB1870	0	6 in	SS	<	59.4		400	MG/KG				Off Boneyard-random sample coordinates (470, 136)	G	18514	33308	RAD
36-005	Selenium	36-3051	AAB1872	0	6 in	SS	<	0.33		1.7	MG/KG				Off Boneyard-random sample coordinates (250, 31)	GF/AA	18759	28575	INORGANIC
36-005	Magnesium	36-3051	AAB1872	0	6 in	SS	<	460		16100	MG/KG				Off Boneyard-random sample coordinates (250, 31)	GF/AA	18759	28575	INORGANIC
36-005	Arsenic	36-3051	AAB1872	0	6 in	SS	<	0.72		11.6	MG/KG				Off Boneyard-random sample coordinates (250, 31)	GF/AA	18759	28575	INORGANIC
36-005	Cobalt	36-3051	AAB1872	0	6 in	SS	<	1.9		51.1	MG/KG				Off Boneyard-random sample coordinates (250, 31)	GF/AA	18759	28575	INORGANIC
36-005	Aluminum	36-3051	AAB1872	0	6 in	SS	<	1790		123000	MG/KG				Off Boneyard-random sample coordinates (250, 31)	GF/AA	18759	28575	INORGANIC
36-005	Bismuth	36-3051	AAB1872	0	6 in	SS	<	44.8		1140	MG/KG				Off Boneyard-random sample coordinates (250, 31)	GF/AA	18759	28575	INORGANIC

PTS ID	Analyte	Loc ID	Sample ID	Depth (in)	End (in)	Min	Max	Sample Value	Shpd Value	SAL Value	Units	Field Code	Lab Code	EPA Spec Code	Sample Loc	Yrch Code	Report Number	Sube
38-005	Chromium	36-3051	AAB1872	0	6	in	SS	3.2	3.2		MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18758	INORGANIC
38-005	Iron	36-3051	AAB1872	0	6	in	SS	4320	35600		MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18758	INORGANIC
38-005	Copper	36-3051	AAB1872	0	6	in	SS	2.7	15.7	3000	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Potassium	36-3051	AAB1872	0	6	in	SS	6.0	6.80		MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Silver	36-3051	AAB1872	0	6	in	SS	1.3	1.61	400	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Cadmium	36-3051	AAB1872	0	6	in	SS	0.38	2.7	80	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Calcium	36-3051	AAB1872	0	6	in	SS	916	54400		MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Beryllium	36-3051	AAB1872	0	6	in	SS	0.45	3.31	101	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Zinc	36-3051	AAB1872	0	6	in	SS	21.3	101	24000	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Vanadium	36-3051	AAB1872	0	6	in	SS	5.5	86.2	560	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Thallium	36-3051	AAB1872	0	6	in	SS	1.24	0.9	6.4	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Antimony	36-3051	AAB1872	0	6	in	SS	7.31	2.5	32	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Sodium	36-3051	AAB1872	0	6	in	SS	84.1	3320		MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Nickel	36-3051	AAB1872	0	6	in	SS	4.8	26.7	1600	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Lead	36-3051	AAB1872	0	6	in	SS	5.3	39	400	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Manganese	36-3051	AAB1872	0	6	in	SS	184	1030	11000	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Mercury	36-3051	AAB1872	0	6	in	SS	0.05	0.1	24	MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18759	INORGANIC
38-005	Amino-2,6-dinitrotoluene [4-]	36-3051	AAB1872	0	6	in	SS	0.09			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Nitrotoluene [m-]	36-3051	AAB1872	0	6	in	SS	0.158			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Nitrotoluene [o-]	36-3051	AAB1872	0	6	in	SS	0.138			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Tartricyclic-2,4,6-trinitrophenylamine	36-3051	AAB1872	0	6	in	SS	0.091			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	PAH	36-3051	AAB1872	0	6	in	SS	0.164			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Amino-4,6-dinitrotoluene [2-]	36-3051	AAB1872	0	6	in	SS	0.073			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Dinitrobenzene [1,3-]	36-3051	AAB1872	0	6	in	SS	0.06			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Dibromo-3-chloropropane [1,2-]	36-3051	AAB1872	0	6	in	SS	0.01			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Trimethylbenzene [1,2,4-]	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Dichlorobenzene [1,2] [o-]	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Chlorotoluene [o-]	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Tetrachloroethane [1,1,2,2-]	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Trichloroethane [1,1,2]	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Propylbenzene	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Bromodichloromethane	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Dichloroethane [1,1-]	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Dichloroethane [1,1-]	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Trichlorofluoromethane	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Dichlorodifluoromethane	36-3051	AAB1872	0	6	in	SS	0.01			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Dichloropropene [1,2-]	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Isopropyltoluene [4-]	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Benzene	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Trichloroethane [1,1,1-]	36-3051	AAB1872	0	6	in	SS	0.01			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Bromomethane	36-3051	AAB1872	0	6	in	SS	0.01			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Chloromethane	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Methyl iodide	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Dibromomethane	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Bromochloromethane	36-3051	AAB1872	0	6	in	SS	0.01			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Chloroethane	36-3051	AAB1872	0	6	in	SS	0.01			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Vinyl chloride	36-3051	AAB1872	0	6	in	SS	0.021			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Methylene chloride	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Carbon disulfide	36-3051	AAB1872	0	6	in	SS	0.005			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Bromoforn	36-3051	AAB1872	0	6	in	SS	0.35			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Chrysene	36-3051	AAB1872	0	6	in	SS	0.35			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Acenaphthylene	36-3051	AAB1872	0	6	in	SS	0.35			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Benzofluoranthene	36-3051	AAB1872	0	6	in	SS	0.35			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Fluoranthene	36-3051	AAB1872	0	6	in	SS	0.35			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Benzofluoranthene	36-3051	AAB1872	0	6	in	SS	0.35			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Indeno[1,2,3-c]pyrene	36-3051	AAB1872	0	6	in	SS	0.35			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Benzofluoranthene	36-3051	AAB1872	0	6	in	SS	0.35			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Pentachlorophenol	36-3051	AAB1872	0	6	in	SS	1.8			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Aniline	36-3051	AAB1872	0	6	in	SS	0.35			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Nitrosodimethylamine [N-]	36-3051	AAB1872	0	6	in	SS	-0.35			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Benzic acid	36-3051	AAB1872	0	6	in	SS	1.8			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC
38-005	Hexachlorobenzene	36-3051	AAB1872	0	6	in	SS	0.35			MG/KG				Off Boneyard-random sample coordinates (250, 31)	DTES	18392	ORGANIC

PRS ID	Analyte	Lot ID	Sample ID	Depth	End	Unit	Met	S	Sample Value	Std Value	SAT Value	Units	Field Code	Lab Code	EPA Spec Code	Spec Code	Sample Loc	Task Code	Report Number	Radio Number
36-005	Uranium-234	NA	AA81933				SS	S	1.140	2.03	86	PCMG	FE	D	J		None	RAS	10639	34847
36-005	Uranium-235	NA	AA81933				SS	S	0.1221	0.088	18	PCMG	FE	D	J		None	RAS	10639	34847
36-005	Uranium-236	NA	AA81933				SS	S	0.0084	1.9	59	PCMG	FE	D	J		None	RAS	10639	34847
36-005	Uranium-238	NA	AA81933				SS	S	0.0009	0.009	8	PCMG	FE	D	J		None	RAS	10639	34847
36-005	Uranium-238	NA	AA81933				SS	S	1.039	1.9	59	PCMG	FE	D	J		None	RAS	10639	34847

[illegible]

2000

PRB ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	g	Sample Value	Rtd Value	SAL Value	Units	Field Code	Lab Code	Spec Code	Sample Log	Test Code	Request Number	Batch	
C-36-003	Acidic [Mixed]	36-3108	AAB1912	0	6	In	SS	1.1			0.08	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Acidic [Mixed]	36-3108	AAB1912	0	6	In	SS	0.8			0.08	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dibenzofuran	36-3108	AAB1912	0	6	In	SS	0.8			0.08	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dimethyl phthalate	36-3108	AAB1912	0	6	In	SS	0.45			800000	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Pyrene	36-3108	AAB1912	0	6	In	SS	6.4			2400	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dinitrofluorene [2,4-]	36-3108	AAB1912	0	6	In	SS	0.45			1	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dichlorophenol [2,4-]	36-3108	AAB1912	0	6	In	SS	0.45			240	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrobenzene	36-3108	AAB1912	0	6	In	SS	1.1			5.3	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Trichlorophenol [2,4,6-]	36-3108	AAB1912	0	6	In	SS	1.1			8000	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chlorophenol [o-]	36-3108	AAB1912	0	6	In	SS	0.45			400	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dichlorobenzene [1,2-] [c-]	36-3108	AAB1912	0	6	In	SS	0.48			1800	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Methylphenol [2-]	36-3108	AAB1912	0	6	In	SS	0.48			4000	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dichlorobenzene [3,3']	36-3108	AAB1912	0	6	In	SS	0.45			1.8	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chlorobenzene [2-]	36-3108	AAB1912	0	6	In	SS	0.45			6400	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrochlorophenylamine [N-]	36-3108	AAB1912	0	6	In	SS	0.45			140	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Benzyl benzoate	36-3108	AAB1912	0	6	In	SS	0.45			18000	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Phenanthrene	36-3108	AAB1912	0	6	In	SS	7.4								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Di-n-butyl phthalate	36-3108	AAB1912	0	6	In	SS	0.45			8000	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Diethyl phthalate	36-3108	AAB1912	0	6	In	SS	0.45			64000	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Acenaphthene	36-3108	AAB1912	0	6	In	SS	0.83			4800	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Isophorone	36-3108	AAB1912	0	6	In	SS	0.45			7400	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Hexachlorocyclopentadiene	36-3108	AAB1912	0	6	In	SS	0.45			560	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chlorophenylphenyl ether [4-]	36-3108	AAB1912	0	6	In	SS	0.45			80	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Hexachloroethane	36-3108	AAB1912	0	6	In	SS	0.45			320000	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Benzic acid	36-3108	AAB1912	0	6	In	SS	2.2			0.014	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrosodimethylamine [N-]	36-3108	AAB1912	0	6	In	SS	0.45			120	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Aniline	36-3108	AAB1912	0	6	In	SS	0.45			0.1	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrosodi-n-propylamine [N-]	36-3108	AAB1912	0	6	In	SS	0.45			1	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dinitrofluorene [2,6-]	36-3108	AAB1912	0	6	In	SS	0.45			16000	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chloro-3-methylphenol [4-]	36-3108	AAB1912	0	6	In	SS	4.8			7200	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Benzofuran	36-3108	AAB1912	0	6	In	SS	0.45			0.1	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dichlorobenzene [1,3-] [m-]	36-3108	AAB1912	0	6	In	SS	1.4			0.1	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dibenzofuran	36-3108	AAB1912	0	6	In	SS	1.1			160	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Methyl-4,6-dinitrophenol [2-]	36-3108	AAB1912	0	6	In	SS	3.7			0.1	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dinitrophenol [2,4-]	36-3108	AAB1912	0	6	In	SS	2.7			1	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Benzofuran	36-3108	AAB1912	0	6	In	SS	0.45			3200	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Indeno[1,2,3-c]pyrene	36-3108	AAB1912	0	6	In	SS	0.45								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Methylphenylamine [2-]	36-3108	AAB1912	0	6	In	SS	0.45								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Naphthalene	36-3108	AAB1912	0	6	In	SS	1.1								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrophenol [2-]	36-3108	AAB1912	0	6	In	SS	1.1								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrobenzene [2-]	36-3108	AAB1912	0	6	In	SS	0.45			64	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Trichlorophenol [2,4,6-]	36-3108	AAB1912	0	6	In	SS	1.1			5.8	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Hexachlorobenzene	36-3108	AAB1912	0	6	In	SS	0.45			90	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Fluorene	36-3108	AAB1912	0	6	In	SS	0.87			3200	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrophenol [4-]	36-3108	AAB1912	0	6	In	SS	1.1			5000	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrobenzene [4-]	36-3108	AAB1912	0	6	In	SS	0.8			240	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown organic compound	36-3108	AAB1912	0	6	In	SS	0.9								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrobenzene [4-]	36-3108	AAB1912	0	6	In	SS	2.1								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown organic compound	36-3108	AAB1912	0	6	In	SS	1.3								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown organic compound	36-3108	AAB1912	0	6	In	SS	1.3								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown organic compound	36-3108	AAB1912	0	6	In	SS	1.8								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown organic compound	36-3108	AAB1912	0	6	In	SS	1.8								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown organic compound	36-3108	AAB1912	0	6	In	SS	1.2			1	MG/KG	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown organic compound	36-3108	AAB1912	0	6	In	SS	3.9								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown organic compound	36-3108	AAB1912	0	6	In	SS	5.3								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Acenaphthene	36-3108	AAB1912	0	6	In	SS	10			0.2	UGA	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chrysene	36-3108	AAB1912	0	6	In	SS	10			0.2	UGA	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Benzofuran	36-3108	AAB1912	0	6	In	SS	25			70	UGA	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dinitrophenol [2,4-]	36-3108	AAB1912	0	6	In	SS	25								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Methyl-4,6-dinitrophenol [2-]	36-3108	AAB1912	0	6	In	SS	10			0.3	UGA	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dibenzofuran	36-3108	AAB1912	0	6	In	SS	25			1	UGA	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Trichlorophenol [2,4,6-]	36-3108	AAB1912	0	6	In	SS	10			3.2	UGA	FD			Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrobenzene [2-]	36-3108	AAB1912	0	6	In	SS	25								Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC

PRG ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Code	Spec Code	Sample Loc	Test Code	Report Number	Sub	
C-36-003	Nitrophenol [2-]	36-3108	AAB1918	0	0	in	W	< 10		UGL	FD				Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Naphthalene	36-3108	AAB1918	0	0	in	W	< 10	1400	UGL	FD				Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Methylnaphthalene [2-]	36-3108	AAB1918	0	0	in	W	< 10		UGL	FD				Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Chloronaphthalene [2-]	36-3108	AAB1918	0	0	in	W	< 10	2800	UGL	FD				Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dichlorobenzidine [3,3']	36-3108	AAB1918	0	0	in	W	< 10	0.078	UGL	FD				Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Nitrophenol [4-]	36-3108	AAB1918	0	0	in	W	< 25	2200	UGL	FD				Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Pyrene	36-3108	AAB1918	0	0	in	W	< 10	1000	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dinitrofluorene [2,4-]	36-3108	AAB1918	0	0	in	W	< 10	0.05	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dichlorophenol [2,4-]	36-3108	AAB1918	0	0	in	W	< 10	100	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Anthracene	36-3108	AAB1918	0	0	in	W	< 10	70	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Nitrofluorene [3-]	36-3108	AAB1918	0	0	in	W	< 10	10000	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Naphthalene	36-3108	AAB1918	0	0	in	W	< 25	110	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Pentachlorophenol	36-3108	AAB1918	0	0	in	W	< 10	1400	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Fluorene	36-3108	AAB1918	0	0	in	W	< 25	1	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Benzyl alcohol	36-3108	AAB1918	0	0	in	W	< 10	1400	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Bromophenyl ether [4-]	36-3108	AAB1918	0	0	in	W	< 10	11000	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Azobenzene	36-3108	AAB1918	0	0	in	W	< 10		UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dimethylphenol [2,4-]	36-3108	AAB1918	0	0	in	W	< 10	0.32	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Methylphenol [4-]	36-3108	AAB1918	0	0	in	W	< 10	700	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dichlorobenzene [1,4] [p-]	36-3108	AAB1918	0	0	in	W	< 10	180	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Chloroaniline [4-]	36-3108	AAB1918	0	0	in	W	< 10	75	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dimethyl phthalate	36-3108	AAB1918	0	0	in	W	< 10	140	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Bis[2-chloroisopropyl]ether	36-3108	AAB1918	0	0	in	W	< 10	350000	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Phenol	36-3108	AAB1918	0	0	in	W	< 10	21000	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Bis[2-chloroethyl]ether	36-3108	AAB1918	0	0	in	W	< 10	0.032	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Bis[2-chloroisopropyl]methane	36-3108	AAB1918	0	0	in	W	< 10		UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Bis[2-ethylhexyl]phthalate	36-3108	AAB1918	0	0	in	W	< 10	8	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Di-n-octyl phthalate	36-3108	AAB1918	0	0	in	W	< 10	700	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Hexachlorobenzene	36-3108	AAB1918	0	0	in	W	< 10	1	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Aniline	36-3108	AAB1918	0	0	in	W	< 10	6.1	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Nitrosodimethylamine [N-]	36-3108	AAB1918	0	0	in	W	< 10	0.0007	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Benzoic acid	36-3108	AAB1918	0	0	in	W	< 50	140000	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Hexachloroethane	36-3108	AAB1918	0	0	in	W	< 10	25	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Chlorophenyl ether [4-]	36-3108	AAB1918	0	0	in	W	< 10		UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Hexachlorocyclopentadiene	36-3108	AAB1918	0	0	in	W	< 10	50	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Isophorone	36-3108	AAB1918	0	0	in	W	< 10	370	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Nitroaniline [4-]	36-3108	AAB1918	0	0	in	W	< 25	110	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Nitrosodip-n-propylamine [N-]	36-3108	AAB1918	0	0	in	W	< 10	0.005	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dinitrofluorene [2,6-]	36-3108	AAB1918	0	0	in	W	< 10	0.05	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Chloro-3-methylphenol [4-]	36-3108	AAB1918	0	0	in	W	< 10	7000	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Benzofuran	36-3108	AAB1918	0	0	in	W	< 10	0.1	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dichlorobenzene [1,3] [m-]	36-3108	AAB1918	0	0	in	W	< 10	600	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dibenzofuran	36-3108	AAB1918	0	0	in	W	< 10	0.3	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Methyl-4,8-dinitrophenol [2-]	36-3108	AAB1918	0	0	in	W	< 25	70	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dinitrophenol [2,4-]	36-3108	AAB1918	0	0	in	W	< 10	1400	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dibenzofuran	36-3108	AAB1918	0	0	in	W	< 10	0.2	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Benzo[a]fluoranthene	36-3108	AAB1918	0	0	in	W	< 10	0.4	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Indeno[1,2,3-cd]pyrene	36-3108	AAB1918	0	0	in	W	< 10	0.2	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Benzo[a]pyrene	36-3108	AAB1918	0	0	in	W	< 10	0.2	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Methylnaphthalene [2-]	36-3108	AAB1918	0	0	in	W	< 10		UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Chloronaphthalene [2-]	36-3108	AAB1918	0	0	in	W	< 10	2800	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dichlorobenzidine [3,3']	36-3108	AAB1918	0	0	in	W	< 10	0.078	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Methylphenol [2-]	36-3108	AAB1918	0	0	in	W	< 10	1700	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Dichlorobenzene [1,2] [o-]	36-3108	AAB1918	0	0	in	W	< 10	600	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Chlorophenol [p-]	36-3108	AAB1918	0	0	in	W	< 10	170	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Trichlorophenol [2,4,5-]	36-3108	AAB1918	0	0	in	W	< 25	3500	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Nitrobenzene	36-3108	AAB1918	0	0	in	W	< 10	18	UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Nitroaniline [2-]	36-3108	AAB1918	0	0	in	W	< 25		UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC
C-36-003	Nitrophenol [2-]	36-3108	AAB1918	0	0	in	W	< 10		UGL					Sediment Trap below outfall	COAS	18240	28324	ORGANIC

PTS ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Sample Value	Std Value	SAL Value	Field Code	Lab Code	EPA Spec Code	Sample Loc	Test Code	Request Number	Report Number	Sub
C-36-003	Trichlorophenol [2,4,6-]	36-3108	AAB1918	0	0	in	W	10	3.2 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Hexachlorobenzene	36-3108	AAB1918	0	0	in	W	10	4.5 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Nitrosodimethylamine [N-]	36-3108	AAB1918	0	0	in	W	10	7.1 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Di-n-butyl phthalate	36-3108	AAB1918	0	0	in	W	10	3500 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Phenanthrene	36-3108	AAB1918	0	0	in	W	10	100 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Diethyl phthalate	36-3108	AAB1918	0	0	in	W	10	5000 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Acenaphthene	36-3108	AAB1918	0	0	in	W	10	2100 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Methylphenol [2-]	36-3108	AAB1918	0	0	in	W	10	1700 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Dichlorobenzene [1,2] [c-]	36-3108	AAB1918	0	0	in	W	10	600 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Chlorophenol [o-]	36-3108	AAB1918	0	0	in	W	10	170 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Trichlorophenol [2,4,6-]	36-3108	AAB1918	0	0	in	W	25	3500 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Nitrobenzene	36-3108	AAB1918	0	0	in	W	10	18 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Nitroanthracene [3-]	36-3108	AAB1918	0	0	in	W	25	110 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Indeno[1,2,3-c]pyrene	36-3108	AAB1918	0	0	in	W	10	0.4 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Benzofluoranthene	36-3108	AAB1918	0	0	in	W	10	0.2 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Dichlorobenzene [1,3] [m-]	36-3108	AAB1918	0	0	in	W	10	600 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Benzofluoranthene	36-3108	AAB1918	0	0	in	W	10	0.1 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Chloro-3-methylphenol [4-]	36-3108	AAB1918	0	0	in	W	10	7000 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Dinitrofluorene [2,6-]	36-3108	AAB1918	0	0	in	W	10	0.05 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Nitrosodimethylamine [N-]	36-3108	AAB1918	0	0	in	W	10	0.005 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Aniline	36-3108	AAB1918	0	0	in	W	10	6.1 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Benzic acid	36-3108	AAB1918	0	0	in	W	10	0.0007 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Butyl benzyl phthalate	36-3108	AAB1918	0	0	in	W	50	140000 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Nitrosodimethylamine [N-]	36-3108	AAB1918	0	0	in	W	10	100 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Fluorene	36-3108	AAB1918	0	0	in	W	10	7.1 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Hexachlorobenzene	36-3108	AAB1918	0	0	in	W	10	1400 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Nitroanthracene [4-]	36-3108	AAB1918	0	0	in	W	25	4.5 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Benzophenone	36-3108	AAB1918	0	0	in	W	10	110 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Benzyl alcohol	36-3108	AAB1918	0	0	in	W	10	2200 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Bromophenylphenyl ether [4-]	36-3108	AAB1918	0	0	in	W	10	11000 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Dimethylphenol [2,4-]	36-3108	AAB1918	0	0	in	W	10	0.32 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Methylphenol [4-]	36-3108	AAB1918	0	0	in	W	10	700 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Dichlorobenzene [1,4] [p-]	36-3108	AAB1918	0	0	in	W	10	180 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Chlorobenzene [4-]	36-3108	AAB1918	0	0	in	W	10	140 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Bis[2-chloroethoxy]ether	36-3108	AAB1918	0	0	in	W	10	0.5 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Phenol	36-3108	AAB1918	0	0	in	W	10	21000 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Bis[2-chloroethoxy]ether	36-3108	AAB1918	0	0	in	W	10	0.032 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Bis[2-ethoxyethoxy]ether	36-3108	AAB1918	0	0	in	W	10	6 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Di-n-octyl phthalate	36-3108	AAB1918	0	0	in	W	10	700 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Hexachlorobenzene	36-3108	AAB1918	0	0	in	W	10	10000 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Anthracene	36-3108	AAB1918	0	0	in	W	10	70 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Trichlorophenol [1,2,4-]	36-3108	AAB1918	0	0	in	W	10	100 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Dichlorophenol [2,4-]	36-3108	AAB1918	0	0	in	W	10	0.05 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Dinitrofluorene [2,4-]	36-3108	AAB1918	0	0	in	W	10	1000 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Pyrene	36-3108	AAB1918	0	0	in	W	10	350000 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Dimethyl phthalate	36-3108	AAB1918	0	0	in	W	10	25 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Dibenzofuran	36-3108	AAB1918	0	0	in	W	10	50 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Benzofluoranthene	36-3108	AAB1918	0	0	in	W	10	370 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Acenaphthene	36-3108	AAB1918	0	0	in	W	10	2100 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Diethyl phthalate	36-3108	AAB1918	0	0	in	W	10	5000 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Di-n-butyl phthalate	36-3108	AAB1918	0	0	in	W	10	3500 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Phenanthrene	36-3108	AAB1918	0	0	in	W	10	1400 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Fluoranthene	36-3108	AAB1918	0	0	in	W	10	0.2 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Benzo[k]fluoranthene	36-3108	AAB1918	0	0	in	W	10	0.2 UG/L				Sediment Trap below outfall	GOVS	18240	28324	ORGANIC
C-36-003	Unknown organic compound	36-3108	AAB1912	0	6	in	SS	3.6					Sediment Trap below outfall	GOVS	18210	28360	ORGANIC
C-36-003	Unknown organic compound	36-3108	AAB1912	0	6	in	SS	4.8					Sediment Trap below outfall	GOVS	18210	28360	ORGANIC
C-36-003	Unknown organic compound	36-3108	AAB1912	0	6	in	SS	5.8					Sediment Trap below outfall	GOVS	18210	28360	ORGANIC

PRG ID	Analyte	Lot ID	Sample ID	Depth	End Units	Sample Value	Slip Value	SAL	Field Conc	EPA Conc	Sample Loc	Test Code	Request Number	Report Number	Rule
C-36-003	Pyrene	36-3109	AAB1913	0	6 in	SS	52	2400	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dimethyl phthalate	36-3109	AAB1913	0	6 in	SS	1.9	800000	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dibenzofuran	36-3109	AAB1913	0	6 in	SS	2.3		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	7		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	1		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	4.1		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	5.9		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	4.1		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	4.4		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	3.5		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	6.3		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	6.9		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	1.8		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	3.8		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	7.3		MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3109	AAB1913	0	6 in	SS	2.6	0.1	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Benzofuran	36-3109	AAB1913	0	6 in	SS	4.8	160	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dibenzofuran	36-3109	AAB1913	0	6 in	SS	4.8	0.1	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Methyl 4,6-dinitrophenol [2-]	36-3109	AAB1913	0	6 in	SS	9.3	7200	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dibenzofuran	36-3109	AAB1913	0	6 in	SS	1.9	16000	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dichlorobenzene	36-3109	AAB1913	0	6 in	SS	1.9	1	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chloro-3-methylphenol [4-]	36-3109	AAB1913	0	6 in	SS	1.9	4800	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dinitrotoluene [2,6-]	36-3109	AAB1913	0	6 in	SS	5.5	84000	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Acanthopentane	36-3109	AAB1913	0	6 in	SS	1.9	8000	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Anthrquinone	36-3109	AAB1913	0	6 in	SS	1.9	16000	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Diethyl phthalate	36-3109	AAB1913	0	6 in	SS	3.8	140	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Di-n-butyl phthalate	36-3109	AAB1913	0	6 in	SS	1.9	16000	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Phenanthrene	36-3109	AAB1913	0	6 in	SS	1.9	1	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Benzophenanthrene	36-3109	AAB1913	0	6 in	SS	1.9	1	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrofluoranthene	36-3109	AAB1913	0	6 in	SS	1.9	6.4	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Benzophenanthrene	36-3109	AAB1913	0	6 in	SS	1.9	1600	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Bromophenanthrene	36-3109	AAB1913	0	6 in	SS	1.9	400	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dimethylphenol [2,4-]	36-3109	AAB1913	0	6 in	SS	1.9	29	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Methylphenol [4-]	36-3109	AAB1913	0	6 in	SS	1.9	320	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chlorobenzene [1,4-] [p-]	36-3109	AAB1913	0	6 in	SS	1.9	100	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chloroaniline [4-]	36-3109	AAB1913	0	6 in	SS	1.9	4800	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Stil-2-chlorotolylphenyl ether	36-3109	AAB1913	0	6 in	SS	1.9	8400	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Phenol	36-3109	AAB1913	0	6 in	SS	1.9	1.0	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chlorobenzene [2-]	36-3109	AAB1913	0	6 in	SS	1.9	4000	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Dichlorobenzene [3,3-]	36-3109	AAB1913	0	6 in	SS	1.9	1600	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chlorophenol [2-]	36-3109	AAB1913	0	6 in	SS	1.9	400	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chlorophenol [6-]	36-3109	AAB1913	0	6 in	SS	1.9	8000	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Trichlorophenol [2,4,5-]	36-3109	AAB1913	0	6 in	SS	4.8	5.3	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrobenzene	36-3109	AAB1913	0	6 in	SS	1.9	3200	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitroaniline [3-]	36-3109	AAB1913	0	6 in	SS	3.9	2400	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Fluorene	36-3109	AAB1913	0	6 in	SS	1.9	80	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Hexachlorobutadiene	36-3109	AAB1913	0	6 in	SS	4.8	5.8	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Pentachlorophenol	36-3109	AAB1913	0	6 in	SS	1.9	64	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Trichlorophenol [2,4,6-]	36-3109	AAB1913	0	6 in	SS	4.8	3200	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitroaniline [2-]	36-3109	AAB1913	0	6 in	SS	1.9	1	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrophenol [2-]	36-3109	AAB1913	0	6 in	SS	1.9	3200	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Naphthalene	36-3109	AAB1913	0	6 in	SS	1.9	3200	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Methylanthracene [2-]	36-3109	AAB1913	0	6 in	SS	57	3200	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Fluoranthene	36-3109	AAB1913	0	6 in	SS	40	1	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Benzofluoranthene	36-3109	AAB1913	0	6 in	SS	1.9	98	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Acenaphthylene	36-3109	AAB1913	0	6 in	SS	28	240	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Chrysene	36-3109	AAB1913	0	6 in	SS	3.8	5000	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Unknown organic compound	36-3109	AAB1913	0	6 in	SS	4.8	2400	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitroaniline [4-]	36-3109	AAB1913	0	6 in	SS	1.9	1	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Nitrophenol [4-]	36-3109	AAB1913	0	6 in	SS	1.9	0.44	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Benzyl alcohol	36-3109	AAB1913	0	6 in	SS	1.9	1800	MG/KG	MG/KG	Sediment Trap below outfall	GC/MS	18210	28360	ORGANIC
C-36-003	Hexachlorobenzene	36-3109	AAB1913	0	6 in	SS	1.9								
C-36-003	Di-n-octyl phthalate	36-3109	AAB1913	0	6 in	SS	1.9								

PRD ID	Analyte	Loc ID	Sample ID	Depth	End	Units	Mar	S	Sample Value	Std	Units	EPA Conc	Lab Code	Sample Loc	Tech Code	Report Number	Sub
C-36-003	Cobalt	36-3111	AAB1915	0	6	in	SS	<	1.8	51.1	MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Beryllium	36-3111	AAB1915	0	6	in	SS	<	0.84	3.31	MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Arabic	36-3111	AAB1915	0	6	in	SS	<	3.0	11.6	MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Silver	36-3111	AAB1915	0	6	in	SS	<	355	1.61	400	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Vanadium	36-3111	AAB1915	0	6	in	SS	<	28.2	66.2	560	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Copper	36-3111	AAB1915	0	6	in	SS	<	70.4	15.7	3000	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Zinc	36-3111	AAB1915	0	6	in	SS	<	65.4	101	24000	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Cadmium	36-3111	AAB1915	0	6	in	SS	<	0.95	2.7	80	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Calcium	36-3111	AAB1915	0	6	in	SS	<	6770	54400	MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Aluminum	36-3111	AAB1915	0	6	in	SS	<	8300	123000	MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Barium	36-3111	AAB1915	0	6	in	SS	<	123	1140	MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unsubstituted Hydrocarbons	36-3111	AAB1915	0	6	in	SS	<	3.5		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unsubstituted Hydrocarbons	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Dibenzofuran	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Pyrene	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Dinitrobenzene [2,4-]	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Dichlorophenol [2,4-]	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Trichlorobenzene [1,2,4-]	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Anthracene	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Hexachlorobenzene	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Di-n-octyl phthalate	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Di(2-ethylhexyl)phthalate	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Di(2-chloroethoxy)methane	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Di(2-chloroethyl)ether	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Phenol	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Di(2-chloroisopropyl)ether	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Chloroaniline [4-]	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Dichlorobenzene [1,4] [p-]	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Methylphenol [4-]	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Dimethylphenol [2,4-]	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Azobenzene	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Bromophenylphenyl after [4-]	36-3111	AAB1915	0	6	in	SS	<	0.4		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Nitrophenol [4-]	36-3111	AAB1915	0	6	in	SS	<	0.86		24000	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Nitroaniline [4-]	36-3111	AAB1915	0	6	in	SS	<	0.81		800	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unknown organic compound	36-3111	AAB1915	0	6	in	SS	<	5.8		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unknown organic compound	36-3111	AAB1915	0	6	in	SS	<	1.1		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unknown organic compound	36-3111	AAB1915	0	6	in	SS	<	0.56		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unknown organic compound	36-3111	AAB1915	0	6	in	SS	<	0.73		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unknown organic compound	36-3111	AAB1915	0	6	in	SS	<	0.73		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unknown organic compound	36-3111	AAB1915	0	6	in	SS	<	0.63		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unsubstituted Hydrocarbons	36-3111	AAB1915	0	6	in	SS	<	0.61		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unsubstituted Hydrocarbons	36-3111	AAB1915	0	6	in	SS	<	0.61		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unsubstituted Hydrocarbons	36-3111	AAB1915	0	6	in	SS	<	0.63		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unsubstituted Hydrocarbons	36-3111	AAB1915	0	6	in	SS	<	2.5		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unsubstituted Hydrocarbons	36-3111	AAB1915	0	6	in	SS	<	6		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Unknown Polynuclear Aromatic Hydrocarbon	36-3111	AAB1915	0	6	in	SS	<	0.45		1	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Benzo[a]anthracene	36-3111	AAB1915	0	6	in	SS	<	0.52		0.1	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Indeno[1,2,3-cd]pyrene	36-3111	AAB1915	0	6	in	SS	<	0.78		0.1	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Benzo[a]pyrene	36-3111	AAB1915	0	6	in	SS	<	0.98		160	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Dinitrophenol [2,4-]	36-3111	AAB1915	0	6	in	SS	<	0.98		MG/KG			Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Methyl-4,6-dinitrophenol [2-]	36-3111	AAB1915	0	6	in	SS	<	0.4		0.1	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Dibenzofuran	36-3111	AAB1915	0	6	in	SS	<	0.4		7200	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Dibenzofuran [1,3] [m-]	36-3111	AAB1915	0	6	in	SS	<	0.4		1	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Benzo[a]anthracene	36-3111	AAB1915	0	6	in	SS	<	0.4		18000	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Chloro-3-methylphenol [4-]	36-3111	AAB1915	0	6	in	SS	<	0.4		1	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Dinitrobenzene [2,6]	36-3111	AAB1915	0	6	in	SS	<	0.4		0.1	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Nitrosodi-n-propylamine [N-]	36-3111	AAB1915	0	6	in	SS	<	0.4		120	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Aniline	36-3111	AAB1915	0	6	in	SS	<	0.4		0.014	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Nitrosodimethylamine [N-]	36-3111	AAB1915	0	6	in	SS	<	0.4		320000	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Benzoic acid	36-3111	AAB1915	0	6	in	SS	<	2		80	MG/KG		Sediment Trap below outfall	GTES	19059	INORGANIC
C-36-003	Hexachlorobenzene	36-3111	AAB1915	0	6	in	SS	<	0.4					Sediment Trap below outfall	GTES	19059	INORGANIC

Proj ID	Analyte	Lot ID	Sample ID	Depth	End	Units	Mat	Sample Value	Digd Value	SAL Value	Units	Field Code	Lab Code	PA Code	Sample Use	Tech Code	Report Number	Sub
C-36-003	Aniline	36-3112	AAB1916	0	6	in	SS	0.43		120	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Nitrodimethylamine [N]	36-3112	AAB1916	0	6	in	SS	0.43		0.014	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Benzoic acid	36-3112	AAB1916	0	6	in	SS	2.1		32000	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Hexachlorobenzene	36-3112	AAB1916	0	6	in	SS	0.43		60	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Unknown organic compound	36-3112	AAB1916	0	6	in	SS	1.4		18000	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Chloro-3-methylphenol [4]	36-3112	AAB1916	0	6	in	SS	0.43		0.1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Dinitrofluorene [2,6]	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Nitrodimethylamine [N]	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Benzo[h]fluoranthene	36-3112	AAB1916	0	6	in	SS	0.43		3200	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Indeno[1,2,3-cd]pyrene	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Fluoranthene	36-3112	AAB1916	0	6	in	SS	0.43		6000	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Benzo[k]fluoranthene	36-3112	AAB1916	0	6	in	SS	0.43		24000	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Nitrophenol [4]	36-3112	AAB1916	0	6	in	SS	0.43		6.4	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Benzyl alcohol	36-3112	AAB1916	0	6	in	SS	0.43		1800	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Bromophenyl ether [4]	36-3112	AAB1916	0	6	in	SS	0.43		400	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Azobenzene	36-3112	AAB1916	0	6	in	SS	0.43		28	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Methylphenol [2,4]	36-3112	AAB1916	0	6	in	SS	0.43		320	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Dichlorobenzene [1,4] [P]	36-3112	AAB1916	0	6	in	SS	0.43		98	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Chloroaniline [4]	36-3112	AAB1916	0	6	in	SS	0.43		0.1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Acenaphthylene	36-3112	AAB1916	0	6	in	SS	0.43		8400	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Chrysene	36-3112	AAB1916	0	6	in	SS	0.43		1.6	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Benzo[a]pyrene	36-3112	AAB1916	0	6	in	SS	0.43		4000	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Methylphenol [2,4]	36-3112	AAB1916	0	6	in	SS	0.43		1800	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Chlorobenzene [1,2] [P]	36-3112	AAB1916	0	6	in	SS	0.43		400	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Chlorophenol [4]	36-3112	AAB1916	0	6	in	SS	0.43		8000	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Trichlorophenol [2,4,5]	36-3112	AAB1916	0	6	in	SS	0.43		6.3	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Unknown organic compound	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Unknown organic compound	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Unknown organic compound	36-3112	AAB1916	0	6	in	SS	0.43		240	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Nitroaniline [4]	36-3112	AAB1916	0	6	in	SS	0.43		50	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Bis[2-ethylhexyl]phthalate	36-3112	AAB1916	0	6	in	SS	0.43		0.12	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Bis[2-chloroethyl]ether	36-3112	AAB1916	0	6	in	SS	0.43		100	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Phenol	36-3112	AAB1916	0	6	in	SS	0.43		48000	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Di-n-octyl phthalate	36-3112	AAB1916	0	6	in	SS	0.43		1800	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Hexachlorobenzene	36-3112	AAB1916	0	6	in	SS	0.43		0.44	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Chlorophenyl ether [4]	36-3112	AAB1916	0	6	in	SS	0.43		180	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Trichlorobenzene [1,2,4]	36-3112	AAB1916	0	6	in	SS	0.43		240	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Dichlorophenol [2,4]	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Benzo[a]anthracene	36-3112	AAB1916	0	6	in	SS	0.43		160	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Methyl-4,6-dinitrophenol [2]	36-3112	AAB1916	0	6	in	SS	0.43		98	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Dinitrophenol [2,4]	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Chrysene	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Benzo[k]fluoranthene	36-3112	AAB1916	0	6	in	SS	0.43		18000	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Benzo[b]fluoranthene	36-3112	AAB1916	0	6	in	SS	0.43		140	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Saturated hydrocarbons	36-3112	AAB1916	0	6	in	SS	0.43		3200	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Butyl benzyl phthalate	36-3112	AAB1916	0	6	in	SS	0.43		5.8	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Nitrodimethylamine [N]	36-3112	AAB1916	0	6	in	SS	0.43		6.4	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Fluorene	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Hexachlorobenzene	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Pentachlorophenol	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Nitroaniline [2]	36-3112	AAB1916	0	6	in	SS	0.43		1	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Nitrophenol [2]	36-3112	AAB1916	0	6	in	SS	0.43		3200	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC
C-36-003	Naphthalene	36-3112	AAB1916	0	6	in	SS	0.43		3200	MG/KG				Sediment Trap below outfall	GC/MS	20301 33121	ORGANIC

PRD ID	Analyte	Loc ID	Sample ID	Depth	End Units	Min	Max	Sample Value	Std Value	NAL Value	Units	Field Code	Lab Code	ETA	Sec	Test Code	Request Number	Report Number	Subs
C-36-003	Methylphenylamine [2-]	36-3113	AAB1917	0	6 in	SS	SS	0.44			MG/KG						20301	33121	ORGANIC
C-36-003	Chlorobenzene [2-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		6400	MG/KG						20301	33121	ORGANIC
C-36-003	Chlorobenzene [3,3']	36-3113	AAB1917	0	6 in	SS	SS	0.44		6400	MG/KG						20301	33121	ORGANIC
C-36-003	Methylphenol [2-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		4000	MG/KG						20301	33121	ORGANIC
C-36-003	Dichlorobenzene [1,2] [p]	36-3113	AAB1917	0	6 in	SS	SS	0.44		1600	MG/KG						20301	33121	ORGANIC
C-36-003	Chlorophenol [p]	36-3113	AAB1917	0	6 in	SS	SS	0.44		400	MG/KG						20301	33121	ORGANIC
C-36-003	Trichlorophenol [2,4,5]	36-3113	AAB1917	0	6 in	SS	SS	0.44		8000	MG/KG						20301	33121	ORGANIC
C-36-003	Nitrobenzene	36-3113	AAB1917	0	6 in	SS	SS	0.44		5.3	MG/KG						20301	33121	ORGANIC
C-36-003	Nitroaniline [3-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		240	MG/KG						20301	33121	ORGANIC
C-36-003	Dichlorobenzene [2,4-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		240	MG/KG						20301	33121	ORGANIC
C-36-003	Dinitrobenzene [2,4-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		2400	MG/KG						20301	33121	ORGANIC
C-36-003	Pyrene	36-3113	AAB1917	0	6 in	SS	SS	0.44		800000	MG/KG						20301	33121	ORGANIC
C-36-003	Dimethyl phthalate	36-3113	AAB1917	0	6 in	SS	SS	0.44		80	MG/KG						20301	33121	ORGANIC
C-36-003	Dibenzofuran	36-3113	AAB1917	0	6 in	SS	SS	0.44		80	MG/KG						20301	33121	ORGANIC
C-36-003	Saturated hydrocarbons	36-3113	AAB1917	0	6 in	SS	SS	0.44		560	MG/KG						20301	33121	ORGANIC
C-36-003	Hexachlorocyclopentadiene	36-3113	AAB1917	0	6 in	SS	SS	0.44		7400	MG/KG						20301	33121	ORGANIC
C-36-003	Isophorone	36-3113	AAB1917	0	6 in	SS	SS	0.44		4800	MG/KG						20301	33121	ORGANIC
C-36-003	Acenaphthene	36-3113	AAB1917	0	6 in	SS	SS	0.44		8000	MG/KG						20301	33121	ORGANIC
C-36-003	Diethyl phthalate	36-3113	AAB1917	0	6 in	SS	SS	0.44		320000	MG/KG						20301	33121	ORGANIC
C-36-003	Phenanthrene	36-3113	AAB1917	0	6 in	SS	SS	0.44		1	MG/KG						20301	33121	ORGANIC
C-36-003	Benzoic acid	36-3113	AAB1917	0	6 in	SS	SS	0.44		16000	MG/KG						20301	33121	ORGANIC
C-36-003	Saturated hydrocarbons	36-3113	AAB1917	0	6 in	SS	SS	0.44		1	MG/KG						20301	33121	ORGANIC
C-36-003	Indanol [1,2,3-c]pyrene	36-3113	AAB1917	0	6 in	SS	SS	0.44		3200	MG/KG						20301	33121	ORGANIC
C-36-003	Fluorene	36-3113	AAB1917	0	6 in	SS	SS	0.44		16000	MG/KG						20301	33121	ORGANIC
C-36-003	Acenaphthylene	36-3113	AAB1917	0	6 in	SS	SS	0.44		0.1	MG/KG						20301	33121	ORGANIC
C-36-003	Chloro-3-methylphenol [4-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		120	MG/KG						20301	33121	ORGANIC
C-36-003	Dinitrofluorene [2,6]	36-3113	AAB1917	0	6 in	SS	SS	0.44		0.014	MG/KG						20301	33121	ORGANIC
C-36-003	Nitrodi-n-propylamine [N-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		3.2	MG/KG						20301	33121	ORGANIC
C-36-003	Aniline	36-3113	AAB1917	0	6 in	SS	SS	0.44		3.3	MG/KG						20301	33121	ORGANIC
C-36-003	Nitrosodimethylamine [N-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		1.1	MG/KG						20301	33121	ORGANIC
C-36-003	Unknown organic compound	36-3113	AAB1917	0	6 in	SS	SS	0.44		240	MG/KG						20301	33121	ORGANIC
C-36-003	Unknown organic compound	36-3113	AAB1917	0	6 in	SS	SS	0.44		5000	MG/KG						20301	33121	ORGANIC
C-36-003	Unknown organic compound	36-3113	AAB1917	0	6 in	SS	SS	0.44		24000	MG/KG						20301	33121	ORGANIC
C-36-003	Nitroaniline [4-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		6.4	MG/KG						20301	33121	ORGANIC
C-36-003	Nitrophenol [4-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		1800	MG/KG						20301	33121	ORGANIC
C-36-003	Benzyl alcohol	36-3113	AAB1917	0	6 in	SS	SS	0.44		400	MG/KG						20301	33121	ORGANIC
C-36-003	Bromophenylphenyl ether [4-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		28	MG/KG						20301	33121	ORGANIC
C-36-003	Azobenzene	36-3113	AAB1917	0	6 in	SS	SS	0.44		320	MG/KG						20301	33121	ORGANIC
C-36-003	Dimethylphenol [2,4-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		48000	MG/KG						20301	33121	ORGANIC
C-36-003	Methylphenol [4-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		0.12	MG/KG						20301	33121	ORGANIC
C-36-003	Dichlorobenzene [1,4] [p]	36-3113	AAB1917	0	6 in	SS	SS	0.44		50	MG/KG						20301	33121	ORGANIC
C-36-003	Chloroaniline [4-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		1600	MG/KG						20301	33121	ORGANIC
C-36-003	Bit[2-chloroisopropyl]ether	36-3113	AAB1917	0	6 in	SS	SS	0.44		0.44	MG/KG						20301	33121	ORGANIC
C-36-003	Phenol	36-3113	AAB1917	0	6 in	SS	SS	0.44		0.44	MG/KG						20301	33121	ORGANIC
C-36-003	Bit[2-chloroethoxy]methane	36-3113	AAB1917	0	6 in	SS	SS	0.44		24000	MG/KG						20301	33121	ORGANIC
C-36-003	Bit[2-ethoxy]phthalate	36-3113	AAB1917	0	6 in	SS	SS	0.44		180	MG/KG						20301	33121	ORGANIC
C-36-003	Di-n-octyl phthalate	36-3113	AAB1917	0	6 in	SS	SS	0.44		180	MG/KG						20301	33121	ORGANIC
C-36-003	Hexachlorobenzene	36-3113	AAB1917	0	6 in	SS	SS	0.44		0.1	MG/KG						20301	33121	ORGANIC
C-36-003	Athracene	36-3113	AAB1917	0	6 in	SS	SS	0.44		7200	MG/KG						20301	33121	ORGANIC
C-36-003	Trichlorobenzene [1,2,4-]	36-3113	AAB1917	0	6 in	SS	SS	0.44		0.1	MG/KG						20301	33121	ORGANIC
C-36-003	Unknown organic compound	36-3113	AAB1917	0	6 in	SS	SS	0.44									20301	33121	ORGANIC
C-36-003	Unknown organic compound	36-3113	AAB1917	0	6 in	SS	SS	0.44									20301	33121	ORGANIC
C-36-003	Unknown organic compound	36-3113	AAB1917	0	6 in	SS	SS	0.44									20301	33121	ORGANIC
C-36-003	Unknown organic compound	36-3113	AAB1917	0	6 in	SS	SS	0.44									20301	33121	ORGANIC
C-36-003	Benzo[a]pyrene	36-3113	AAB1917	0	6 in	SS	SS	0.44									20301	33121	ORGANIC
C-36-003	Dibenzofuran	36-3113	AAB1917	0	6 in	SS	SS	0.44									20301	33121	ORGANIC

Appendix B
Sampling and Analysis Plan

September 28, 1995

Field Unit 2 TA-36
RFI Report PRSs 36-003(b), 36-005, and C-36-003

Appendix B Sampling and Analysis Plan

B.1.0 PRS 36-005: Boneyard Sampling and Analysis Plan

B.1.1 Data Needs and Data Quality Objectives

Analytical results from the RFI Phase I investigation indicate that contaminants are present at the Boneyard (reported in Section 4.3.2.3 and Table 4-6). Also, VOCs were unexpectedly detected in Phase I investigation surface soil samples within the Boneyard. Therefore, the objectives of the Phase II investigation are:

- To determine if VOCs are present in subsurface soils at the Boneyard; and
- To characterize the presence, nature, and extent of contamination at the Boneyard sufficiently to conduct a risk assessment.

Populations to be sampled include subsurface soils within the Boneyard and in the main drainage from the Boneyard. Sampling locations will be biased based on Phase I RFI investigation data and field screening. Additional sample locations may be selected based on visible staining.

Results from analyses will be used to assess risk by comparing the largest observed concentrations of detected constituents with screening action levels. If these levels are exceeded, a risk assessment of this site will be performed.

B.1.2 Field Screening

Field screening of all samples will be performed to define potential hazards and health and safety conditions for onsite workers. Portable field instruments will be used for detecting alpha-, beta-, and gamma-emitters, and a portable field organic vapor analyzer will be used for detecting VOCs.

B.1.3 Sampling

The proposed sampling and analysis for the Boneyard is presented in Table B-1. Subsurface samples will be collected by drilling at the locations of all RFI Phase I surface samples which had detectable levels of VOCs. These include seven locations within the Boneyard (36-3026, 36-3034, 36-3035, 36-3038, 36-3039, 36-3040, and 36-3041) and four locations in the main drainage from the Boneyard (36-3018, 36-3022, 36-3023, and 36-3024). An additional RFI Phase I surface sample location downgradient of the main drainage locations, that did not have detectable levels of organics (36-3025), will also be sampled.

One sample will be collected at each location at a depth of one foot or the soil-tuff interface, whichever is shallower. If the depth to tuff is greater than one foot, an additional sample will be collected at the soil-tuff interface. If a sample at the soil-tuff interface screens positive for organic vapors, additional samples will be collected at one foot intervals until the final sample to be submitted screens negative for organic vapors.

Proposed sampling locations are presented in Figure B-1. All sampling locations will be surveyed so that the sampling points can be accurately located on the FIMAD map.

B.1.4 Laboratory Analyses

Samples will be analyzed for total uranium, heavy metals (silver, barium, beryllium, cadmium, chromium, mercury, nickel, lead, and zinc), VOCs, SVOCs, and explosives (in accordance with EPA SW846 guidance). If any sample screens positive for radiation, a sample will also be submitted for gamma spectroscopy analysis. If a field laboratory is available and meets QA/QC criteria, these samples may be analyzed on site. Otherwise, an offsite analytical laboratory will be used.

B.2.0 PRS C-36-003: Photo Outfall**B.2.1 Data Needs and Data Quality Objectives**

Analytical results from the RFI Phase I investigation indicate that contaminants are present at the Photo Outfall (reported in Section 4.4.2.3 and Table 4-7). Although polychlorinated biphenol (PCB) analyses were not conducted for the Phase I investigation samples, arochlors were tentatively identified at location 36-3108. Therefore, the objectives of the Phase II investigation are:

- To determine if the outfall is responsible for the arochlor detections at location 36-3108; and
- To characterize the presence, nature, and extent of contamination at the Photo Outfall sufficiently to conduct a risk assessment.

Populations to be sampled include soils, sediments, and tuff at and around the outfall. Sampling locations will be biased based on Phase I RFI investigation data and field screening. Additional sample locations may be selected based on visible staining.

Results from analyses will be used to assess risk by comparing the largest observed concentrations of detected constituents with screening action levels. If these levels are exceeded, a risk assessment of this site will be performed.

B.2.2 Field Screening

Field screening of all samples will be performed to define potential hazards and health and safety conditions for onsite workers. Portable field instruments will be used for detecting alpha-, beta-, and gamma-emitters, and a portable field organic vapor analyzer will be used for detecting VOCs. All surface samples from locations not previously tested for explosives will be screened for high explosives (HE) using a field spot-test kit.

A field screening test kit for PCBs will be used to bias the location of samples that will be used for determination of arochlor contamination around the outfall. Six field screening samples will be taken for PCBs in the following locations:

- one foot on either side of location 36-3108 and equidistant from the outfall;
- in the drainage immediately above the outfall; and
- three locations on the crest of the canyon upgradient to 36-3108 (to be determined in the field).

All subsurface samples collected at location 36-3108 will also be screened for PCBs.

B.2.3 Soil and Sediment Sampling Plan

Proposed samples and analysis for PRS C-36-003 are presented in Table B-2. A surface soil sample (0 to 6 inches in depth) will be taken at each of the locations where any contaminant was found above SALs during the Phase I investigation (36-3108, 36-3109, 36-3110, and 36-3111). Samples from these locations were not analyzed for PCBs during the Phase I investigation and will be submitted for PCB analysis only during the Phase II investigation. All other samples to be collected will be submitted for the full laboratory analyses listed in the following section.

A surface sample will be collected at a location midway in the drainage between locations 36-3111 and 36-3112. Samples will be collected at each of the PCB screening location described in the previous section that screen positive for PCBs.

A subsurface sample will be collected one foot into tuff at location 36-3108. If this sample screens positive for PCB, additional samples will be collected at one foot intervals into the tuff until the final sample to be submitted screens negative for PCBs with the field test kit. If visual inspection and field screening

measurements indicate additional areas of potential contamination, more samples may be collected for analysis.

Proposed sampling locations are presented in Figure B-2. All sampling locations will be surveyed so that the sampling points can be accurately located on the FIMAD map.

B.2.4 Laboratory Analyses

Samples will be analyzed for PCBs, heavy metals (silver, barium, beryllium, cadmium, chromium, mercury, nickel, lead, and zinc), cyanide, VOCs, and SVOCs (in accordance with EPA SW846 guidance). If any sample screens positive for radiation, a sample will also be submitted for gamma spectroscopy analysis. If any sample screens positive for HE, a sample will also be submitted for explosives analysis.

If a mobile field laboratory is available and meets QA/QC criteria, these samples may be analyzed on site. Otherwise, an offsite analytical laboratory will be used.

Table B-1

Sampling and Analyses for PRS 36-005, Boneyard

Unit	Description	Sampled Media			Samples			Field Screening					Laboratory Analyses				
		soil/tuff	soil	sediments	Screening	Surface	Subsurface	Beta-gamma	Alpha	Organic Vapor	Explosives (Spot Test)	Metals (SW 6010/7000)	Total Uranium	Mercury	VOCs (SW 8260)	SVOCs (SW 8270)	Gamma spectroscopy
PRS 36-005	Boneyard	x			7		7*	x	x	x	x	x	x	x	x	x	y
Boneyard	Main Drainage	x			4		4*	x	x	x	x	x	x	x	x	x	y
	Downgradient of Main Drainage	x			1		1*	x	x	x	x	x	x	x	x	x	y

x : All samples
 y : Samples will be submitted for these laboratory analyses if radiation screening results are positive
 * : If depth to tuff is greater than 1 foot, another sample will be collected at soil/tuff interface. Additional samples will be collected from within the boreholes if VOC screening results are positive.

Table B-2

Sampling and Analyses for PRS C-36-003, Photo Outfall

Unit	Description	Sampled Media			Samples			Field Screening				Laboratory Analyses								
		soil/tuff	soil	sediments	Screening	Surface	Subsurface	Beta-gamma	Alpha	Organic Vapor	PCB	Explosives (Spot Test)	Metals (SW 6010/7000)	Mercury	Cyanides	PCB	VOCs (SW 8260)	SVOCs (SW 8270)	Gamma spectroscopy	Explosives (SW 8330)
PRS C-36-003	Phase I Locations		x	x	4	4		x	x	x	x					x			y	
Photo Outfall	Outfall	x			1**		1**	x	x	x	x		x	x	x	x	x	x	y	y
	Drainage		x	x	1	1		x	x	x	x	x	x	x	x	x	x	x	y	y
	Above Outfall			x	2	2*		x	x	x	x	x	x	x	x	x	x	x	y	y
	Either Side of Outfall			x	1	1*		x	x	x	x	x	x	x	x	x	x	x	y	y
	Crest of Canyon			x	3	3*		x	x	x	x	x	x	x	x	x	x	x	y	y

x : All samples
y : Samples will be submitted for these laboratory analyses if corresponding screening results are positive
* : If sample screens positive for PCB.
** : If sample screens positive for PCB, additional samples will be collected from within the borehole until screening results are negative

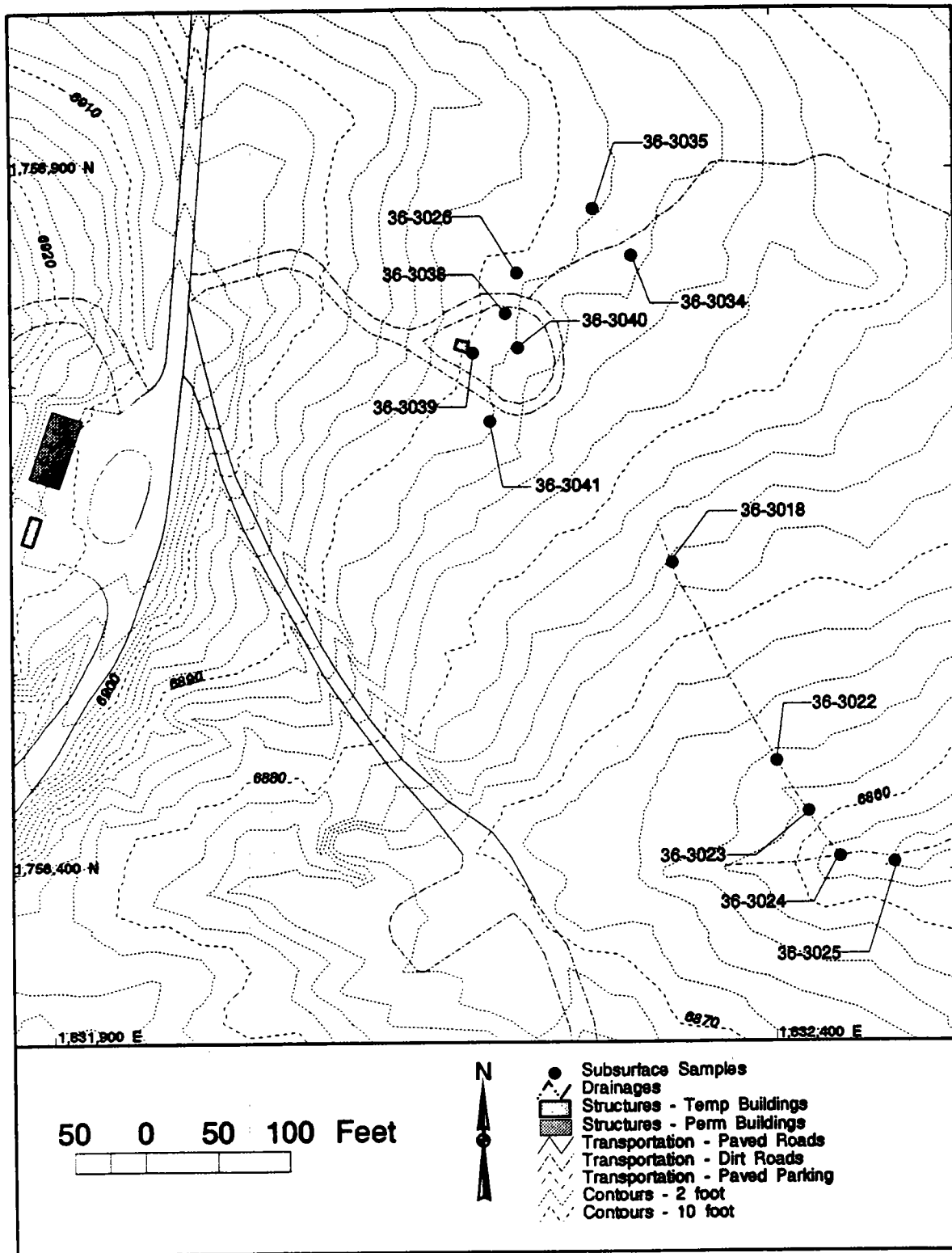


Figure B-1 Phase II Sampling Locations at PRS 36-005, Boneyard

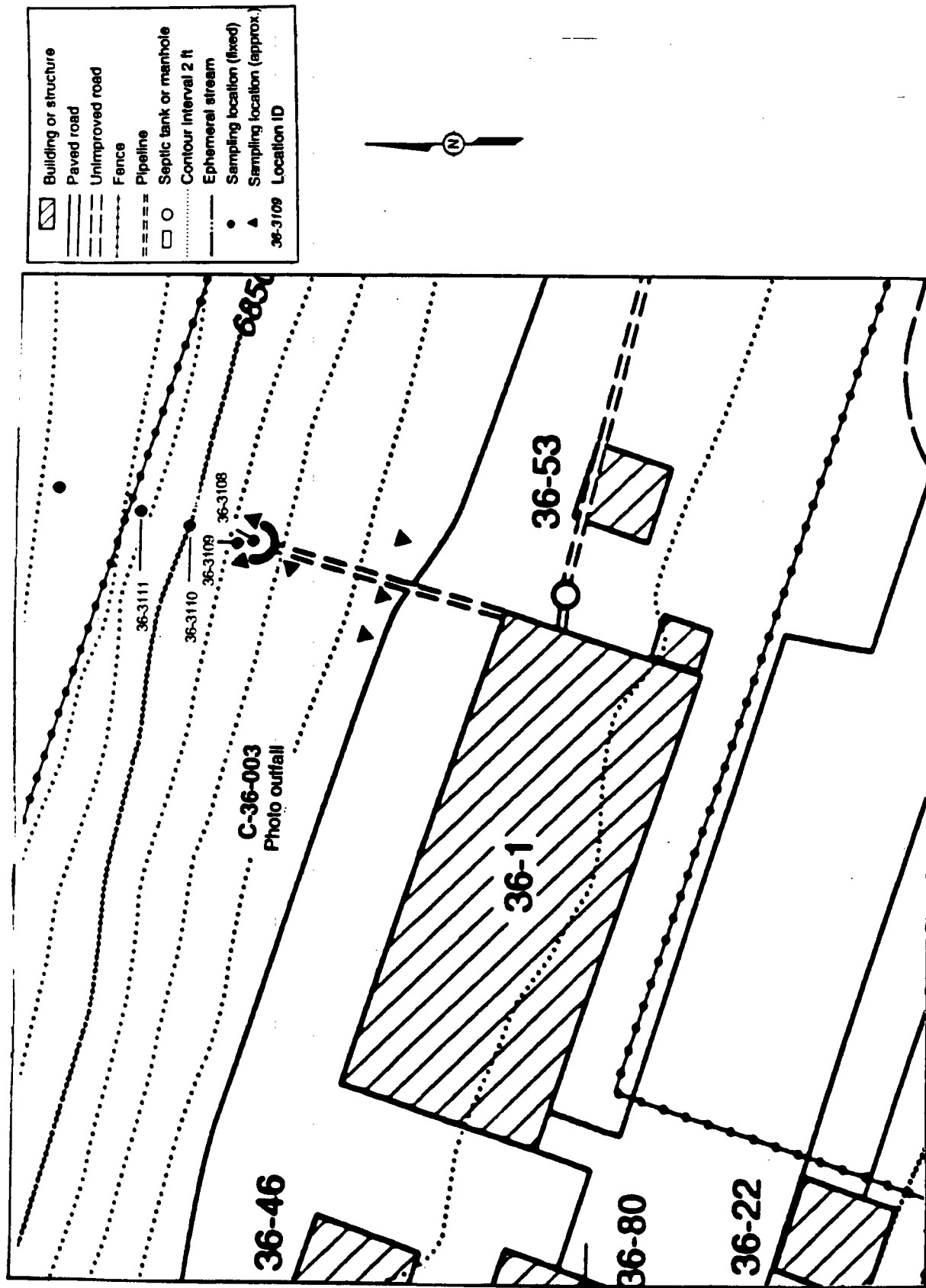


Figure B-2 Phase II Sampling Locations at PRS C-36-005, Photo Outfall