AFTER ACTION REPORT

NON-AQUEOUS PHASE SOURCE INVESTIGATION

POUDRE RIVER SITE

FORT COLLINS, LARIMER COUNTY, COLORADO



Prepared For:

U. S. Environmental Protection Agency
Region 8
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1.0 INTRODUCTION

Tetra Tech EM Inc. (Tetra Tech) was tasked by the U.S. Environmental Protection Agency (EPA) Region 8, under Contract Number 68-W-00-129, TDD S05-0310-016, to oversee and support the Nonaqueous Phase Source Investigation (SI) conducted by Xcel Energy and subsidiary Public Service Company of Colorado (PSCo) at the Poudre River SI site in Fort Collins, Larimer County, Colorado.

The purpose of this SI was to identify the presence or absence of an ongoing source of nonaqueous phase liquid (NAPL) contamination to environmental media in and surrounding the Cache La Poudre River at the Poudre River SI site in Fort Collins, Colorado (Figure 1). The area of interest extended from the general area near existing monitoring well BTH-15 north along the riverbed to the railroad trestle (Figure 13). The specific boundaries of this SI are discussed in more detail in Section 2.0 of this document.

The EPA On-Scene Coordinator (OSC) for the project was Paul Peronard. The RETEC Group, Inc. (RETEC), is the managing consultant to PSCo, and all activities under this SI conducted by PSCo were managed by RETEC. Tetra Tech was the environmental consultant that provided technical oversite of RETEC to EPA under the direction of the OSC. Jarrett Laraway was the Tetra Tech project manager for technical oversight and support to EPA. John Yerton of Tetra Tech provided the majority of technical oversight in the field and was the Tetra Tech task manager for the Poudre River SI.

1.1 REPORT ORGANIZATION

This report contains the following sections:

- 2.0 Provides the site description and history
- 3.0 Provides details on site preparation
- 4.0 Summarizes the bedrock investigation and results
- 5.0 Summarizes the NAPL source investigation
- 6.0 Summarizes restoration of the Cache La Poudre River
- 7.0 Provides a list of references cited in this report

2.0 SITE LOCATION AND DESCRIPTION

The Poudre River SI site is located at 112 Willow Street in Fort Collins, Colorado. The site is located in a commercial area and comprises approximately 19 acres, which includes the Fort Collins Aztlan Community Center, United Way Building, a park, soccer fields, playground, bike path, and parking areas. The site is bounded on the northeast by the Cache La Poudre River, on the northwest by a branch line of the Union Pacific Railroad, on the southwest by Willow Street, and on the southeast by Linden and Pine Streets (**Figures 2** and 3).

A former landfill of 5 acres lies mostly within the boundaries of the site. Soil borings (landfill debris in core samples) completed north of the site during the investigation indicated that the boundaries of the landfill are farther north, across the railroad tracks. Previous investigations by WALSH Environmental Scientists and Engineers (WALSH) document landfill debris to be between 9 to 14 feet thick, covered by 1 to 3 feet of silty clay (WALSH 2001b).

2.1 SITE HISTORY AND PREVIOUS INVESTIGATIONS

A municipal landfill owned and operated by the City of Fort Collins covers most of the site. Little information is available about the contents of the landfill, and the exact date the landfill opened is not known. However, aerial photographs reviewed in the Phase 1 Environmental Site Assessment (ESA) (WALSH 2001a) indicate the landfill was in operation by 1941. The landfill was not gated, and the waste was not monitored for content prior to disposal. Wastes were open-burned at the landfill until the early 1960s, when it was closed and covered with 1 to 3 feet of silty clay (WALSH 2001b; City of Fort Collins 2002).

The Poudre Valley Gas (PVG) Company produced manufactured gas south of the site on Willow Street in the first three decades of the twentieth century, until approximately 1930. The plant manufactured gas from coal and possibly oil using a carbureted water gasification method. Two gasholders (49.5 and 52 feet in diameter) were present at the site in the 1930s. One tar pit of unknown size allegedly was located north of the smaller, western gas holder. The aboveground portion of the western gasholder was removed before 1941. The second gasholder is thought to have been removed in 1966 (Walsh 2001a). Two buildings have been built on the former landfill. The Fort Collins Aztlan Center was built in 1973, and the United Way building was built in 1985. Both buildings are equipped with methane monitoring systems. Methane alarms have been triggered in each system, but subsequent testing for methane indicated the alarms were not caused by actual methane intrusion.

Under the Fort Collins Downtown River Corridor Implementation Program, redevelopment plans for the site include building a new 50,000-square-foot, multi-generational recreation center. Official closure of the old city landfill is necessary before redevelopment can proceed.

Previous investigations have summarized analytical results for samples historically collected at the site. Methane gas surveys were conducted at the landfill for the city in 1977 and 1979 by GeoTek, Inc., and Raymond Vail Associates. The 1977 survey reported concentrations of methane ranging from 0.1 to 4.1 percent gas in 21 boring locations. The 1979 survey detected methane in four out of 27 boreholes. These detections ranged from 5 to 62 percent of the lower explosive limit (LEL) for methane, which is 5 to 15 percent methane gas by volume. The highest levels were found in the western portion of the landfill. Perimeter locations near residential, commercial, and industrial areas did not appear to be accumulating methane gas (Walsh 2001b).

The Colorado Department of Public Health and the Environment (CDPHE) reported that limited sampling of soil and groundwater occurred during construction of the United Way building in 1985. Samples were analyzed for metals, semivolatile organic compounds (SVOCs), and volatile organic compounds (VOCs) (WALSH 2001b). Groundwater was sampled in 1995 from monitoring wells MW-1, MW-2, and MW-3 (Figure 3). The sample from MW-1 contained approximately 3,600 micrograms per liter (:g/L) of naphthalene, 27 :g/L of benzene, and 1,400 :g/L of xylene and other hydrocarbons. Monitoring well MW-1 is located on the southern boundary of the former gas plant site. In addition, chromium was detected in groundwater from monitoring wells MW-1, MW-2, and MW-3 at concentrations ranging from 1,130 to 1,250 :g/L (WALSH 2001b).

In the late 1990s, an underground portion of the western gasholder used by the PVG Company was encountered during construction of the Burlington Northern Sante Fe railroad spur line (Stewart Environmental Consultants, Inc. [Stewart] 1996). The underground portion of the gasholder was 10.5 feet deep and was filled with coal tar and coal tar-contaminated soil. The contents of this gasholder were removed in 1996 by the city under the CDPHE Voluntary Cleanup Program. The intact underground portion of the gasholder was filled with clean soil and left in place. Rail lines now pass over the former location of the gasholder (WALSH 2001b; Stewart 1996). During the 1996 gasholder tank removal, contaminated soil west, south, and east of the gasholder was removed to depths of 3 to 4 feet below ground surface (bgs). In addition, three test pits were excavated at locations immediately south and east of the gasholder. Soil that contained coal tar and creosote, as well as green and blue-green stained soil

layers was observed in these test pits. Coal tar and other organic compounds were also visible in groundwater encountered in the test pits. Contaminated soil below 4 feet bgs and groundwater were not remediated as part of the gasholder action (WALSH 2001b; Stewart 1996).

The City of Fort Collins installed two monitoring wells (MW-9 and MW-12) on the city's property on the north side of Willow Street. Well MW-12 is located downgradient of the location of the former gasholder and MW-9 is located 200 feet from MW-12, but not directly downgradient of the former gasholder. Groundwater samples from MW-12 contained levels of benzene in excess of Colorado state standards for groundwater as well as detectable concentrations of toluene, xylenes, and naphthalene. Groundwater samples from well MW-9 contained naphthalene but no detectable benzene (WALSH 2001b).

In 1998, the Larimer County Health Department collected a water sample at a depth of 9 feet bgs from a sanitary sewer excavation located on the south side of Willow Street. This excavation is adjacent to the property owned by Schrader Oil Company, which includes part of the property where the PVG Company was previously located. Tentatively identified compounds detected in this sample included acenaphthylene, fluorene, phenanthrene, and substituted naphthalene (WALSH 2001b).

In 2001, WALSH drilled 11 boreholes (BTH-1 through BTH-11) and completed them as monitoring wells to evaluate the extent of contamination at the site (WALSH 2001b). Soil and groundwater samples were collected from these boreholes and analyzed for the presence of VOCs, SVOCs and polycyclic aromatic hydrocarbons (PAHs), total metals in soil, and dissolved metals in groundwater. PAHs were detected in groundwater samples from five of the wells, and VOCs were detected in soil samples from three locations (WALSH 2001b).

During the 2001 Phase I investigation, contamination from the previous gas plant site was found downgradient of the PVG plant on the Fort Collins Aztlan Center property (WALSH 2001b). The nature and extent of contamination in soil and groundwater located on the site are described in several other reports completed by WALSH in 2001 and 2002 under the Fort Collins Downtown River Corridor Brownfields Pilot Assessment Program (WALSH 2001a, 2001b, 2002a, 2002b). Coal tar-related compounds, including benzene and naphthalene, were documented as present at or above method reporting limits in soil and groundwater on the city's property. Detected contaminants were found primarily between the locations of the Fort Collins Aztlan Center, the United Way building, and the previous location of the eastern most former gasholder (south of Willow Street). These contaminants are

discussed in more detail in Section 2.7. A groundwater plume of potential coal tar-related compounds was identified extending north from Willow Street at least 500 feet onto city property (WALSH 2001a, 2001b, 2001c, 2001d, 2001e, 2002a, 2002b).

Schrader Oil, (owner of the previous location of the manufactured gas plant) is conducting ongoing monitoring and remediation as part of the Colorado Department of Labor and Employment (CDLE) Division of Oil and Public Safety (OPS) Corrective Action Plan. This work is the result from a 1994 leaking underground storage tank (UST) and a plume of gasoline in groundwater. The plume of gasoline is located on the southern portion of the Poudre River Site and north of the Schrader facility (Paragon Consulting Group [Paragon] 2002).

In September 2002, an oily sheen was noticed on the Poudre River near the south bank, in line with the axis of the identified plume of potential coal tar-related compounds. A sample of the oily water was collected on September 24, 2002. Several PAHs were detected at low levels in the samples (WALSH 2003). A sample of the product was collected from the bottom of the Cache La Poudre River by URS Operating Services, Inc. (UOS), on February 5, 2003. The product was black/dark brown, viscous, and appeared to have a high surface tension while under water. When it was disturbed, the NAPL dispersed into an oily sheen that rose to the surface. Analytical results document that the product is chemically consistent with products associated with the PVG plant (WALSH 2002b; UOS 2003), and the results for several product samples are compared in detail in the Petroleum Fingerprinting Analysis Memorandum located in Appendix D of this document. Analytical results also indicated the presence of both chlorinated solvents and pesticides; however, the results for these constituents were heavily qualified and may be reliable.

In May 2003, EPA directed Tetra Tech to prepare and implement a field sampling plan (FSP) for the site under the Brownfields Technology Support Center. As part of this work, Tetra Tech advanced 50 soil borings and installed 15 groundwater monitoring wells. Subsequent groundwater samples were collected at these wells and also at 17 additional wells on site. Additionally, Tetra Tech collected soil samples and product samples from the soil borings where contamination was observed. Analytical results revealed the presence of chlorinated solvents and PAHs in groundwater. Additionally, product samples were collected from locations on-site, along the downgradient edge of the site bordering the Cache La Poudre River, and within the sediments of the Cache La Poudre River. The product collected was black/dark brown,

viscous, and appeared to have a high surface tension while under water. Analytical results indicate the product is chemically consistent with products associated with the former PVG plant.

In October 2003, EPA issued TDD S05-0310-016 to Tetra Tech to prepare another FSP for a site assessment at the Poudre River Site (Tetra Tech 2004).

The project and related activities described in the FSP were designed to:

(1) Identify potential pathways and source areas for free product and NAPL identified in the Cache La Poudre River adjacent to the site.

(2) Investigate whether tetrachloroethene (PCE) previously identified in the vicinity of the landfill is affecting the water quality of the Cache La Poudre River.

(3) Obtain data to refine the conceptual site model (bedrock surface, alluvial thickness, landfill thickness, and bedrock lithology).

(4) Facilitate identification of the extent and the source areas for gasoline and methyl tertiary-butyl ether (MTBE) contamination in groundwater at the site.

(5) Generate data to support design and implementation of a remedy at the site.

The sampling program included use of passive soil gas sampling to (1) identify sources of contaminants; (2) delineate contaminant plumes in groundwater; (3) provide information on likely contaminant pathways, and (4) obtain data on the lateral distribution and the types of contaminants present in the vadose zone. A geophysical survey was conducted using ground penetrating radar (GPR) to better define the extent of the landfill and the configuration of the bedrock surface (Pierre Shale). After the soil gas and geophysical data were analyzed, strategic soil borings or monitoring well locations (or both) were identified, and hollow stem auger (HSA) borings were advanced to the depth of the bedrock (Pierre Shale) and into the bedrock. These borings were advanced to collect soil samples, identify the depth to bedrock, locate and sample monitoring wells, and evaluate contaminant migration in the subsurface. Additionally, passive diffusion bag samplers were deployed in the riverbank along the border of the site to evaluate any potential contaminant discharges to the Cache la Poudre River from the site. The findings of these investigations are not complete and will be discussed in the site assessment final report.

3.0 SITE PREPARATION

RETEC is the managing consultant to PSCo, and all activities under this SI conducted by PSCo were managed and implemented by RETEC unless otherwise stated. Preparations were made by RETEC and WRS Infrastructure and Environment, Inc. (WRS) (subcontractors to RETEC), before any SI investigation activities, and included utility clearances, site clearing, river diversion, and construction of a temporary water treatment system at the site. Other site preparations included:

- Surveying the site for elevation data
- Location and identification of on-site surface utilities
- Mobilization of office trailers, heavy equipment, and supplies to the site
- Installation of temporary electrical service for trailers, air monitors, and water treatment facilities
- Installation of temporary chain-link fencing around the site perimeter and high-visibility plastic fencing around exclusion zones
- Installation of air monitoring stations and baseline data collection

Tetra Tech provided technical oversight to EPA during all phases of site preparation.

3.1 UTILITY CLEARANCE AND SITE CLEARING

Before field activities began, all underground utilities were identified and marked on the site. Portions of the site were cleared to facilitate the assessment. Roads, earthen dams, dewatering areas and sumps, pump stations, and the water treatment facility were built.

3.2 RIVER DIVERSION

River diversion and dewatering of the river channel were selected as the preferred method for access to the river during the SI. This method allowed easy access for drilling a relatively water-free investigation area for trenching, removal of contaminated in-stream sediments, and for reconstruction of the channel and banks. Stream diversion and dewatering also served to reduce sediments generated during construction of the channel and enabled excavation in an environment relatively free of water (Figure 2).

A temporary earthen dam with a high-density polyethylene (HDPE) liner was used to contain upstream flow from the area of excavation and reconstruction. A pump station with two 12-inch pumps was set up to divert upstream flow 200 feet downstream of the excavation and reconstruction area. One 12-inch

pump was in operation during the investigation; the other was used only in emergency overflow. A secondary earthen diversion dam with HDPE liner and sump with an 8-inch pump was constructed downstream of the excavation to manage groundwater infiltration and backwater river flow. In addition, absorbent booms were placed downstream from the second diversion dam and the HDPE discharge point to help contain any potential contaminant releases (Figure 2).

Contamination may have been released on three occasions during the river diversion portion of the field effort. On February 23, 2004, a diesel spill (approximately 2 to 3 gallons) was noticed. Diesel leaked from the excavator fuel tanks onto the ground while the equipment was parked in the river bed adjacent to the 12-inch diversion pumps. Approximately 6 cubic yards of contaminated sediment were removed and held in the stockpile area.

On March 5, 2004, a water main broke as a result of construction on College Avenue. The water from the broken main drained into a storm sewer which then discharged into the river via a storm water outfall above the primary diversion dam. Both 12-inch pumps were used to manage the additional volume of water and divert it around the investigation area, which created significant turbidity problems at the discharge area below the secondary diversion dam.

On March 9, 2004, the 8-inch dewatering pump at the secondary diversion was vandalized. The oil line was cut and approximately 4 quarts of oil were sprayed onto the pump, the containment berm, and into the river. Absorbent pads and booms were put in place to mitigate the release. The pump was inoperable during the night and the river backed up into the excavation area.

3.3 WATER TREATMENT

A temporary water treatment station and sediment stockpile and dewatering pad were constructed to properly handle all water generated during river diversion and excavation. The temporary water treatment skid was installed adjacent to the excavation area on the southeast bank of the river to manage contaminated water from the stockpile, excavation area, and sumps. Four types of water were treated during sediment removal, including: (1) water removed during sediment dewatering and trenching, (2) liquid runoff from the excavated sediment, (3) investigation-derived waste from groundwater sampling, and (4) decontamination water from drilling. Water was collected, treated, and then released into the

publically owned treatment works (POTW) through a sanitary sewer manhole southeast of the United Way building (Figure 2).

The total amount of water treated during the Poudre River SI was approximately 516,000 gallons.

Costs charged by the city were:

Permit fee = $76.00
Monthly base fee = $646.59/month
Volume charge = $1.66526/1,000 gallons

No efforts were needed to recharge or exchange any of the filter material (granular activated carbon or organoclay filters). The particulate bag filters occasionally clogged and needed replacement (more frequently during pumping from the seep excavation area, where more NAPL was encountered).

3.4 OTHER SITE PREPARATIONS

In addition to stream diversion and water treatment, other tasks were performed to prepare the site for field activities. Elevation survey data was collected and recorded prior to field activities. Surface utilities (such as sprinkler systems) were located and identified using unique identifiers (specific-colored spray-paint) to avoid damage or disturbance during field activities. The site trailer, which served as the command post during field activities, was mobilized to the site along with heavy equipment and other various supplies. Once on-site, the trailer was set up to facilitate field activities. Other items such as portable restrooms, water coolers, and garbage receptacles were brought to the site. A temporary electrical supply system was established to provide power to the site trailer, water treatment system, and to satisfy any other electrical needs. The site was secured using chain-link fencing which limited access to the site. Exclusion zones were bound using high-visibility plastic fencing, and signs were posted to alert citizens of these exclusions zones. Air monitoring stations were set up, and baseline data collected prior to field activities. Baseline data were used to monitor organic vapor concentrations during field work.

4.0 BEDROCK INVESTIGATION

RETEC developed and implemented a bedrock investigation that was in addition to the original SI work plan developed by Tetra Tech. Tetra Tech provided technical oversight to EPA during all phases of the bedrock investigation. Four soil borings were going to be used initially to evaluate the extent of NAPL within the riverbed; however, 20 borings were added during the investigation.

4.1 SITE GEOLOGY

The site lies in the northeast Front Range of Colorado. Previous investigations have identified the site as overlying Post-Piney Creek Alluvium from the upper Holocene underlain by older alluvial gravel consisting of the Broadway Alluvium from the Pinedale Glaciation, Pleistocene. The thickness of the alluvium ranges from 5 to 15 feet and is further underlain by Pierre Shale bedrock present at a depth of between 16 to 21.5 feet bgs. The southwestern portion of the site primarily consists of Broadway Alluvium from the Pinedale Glaciation, Pleistocene, and the Cretaceous Pierre Shale.

Post-Piney Creek Alluvium is identified regionally and is described as dark-gray humic, sandy to gravelly alluvium that contains scattered plant remains. The alluvium underlies flood plains of major streams and terraces less than 10 feet above the stream level and is underlain by older alluvium gravel in valley areas. The thickness ranges from 5 to 15 feet, with floods occasionally covering this unit. However, the Post-Piney Creek Alluvium was not observed along the river channel banks based on borings completed along the river during this investigation.

Broadway Alluvium is described as gravel and sand deposited by the South Platte River and its tributaries. The alluvium is well sorted and well stratified; size analysis indicates that the average size distribution is 50 percent pinkish well graded sand, 25 percent coarse gravels, and 25 percent cobbles. Locally, the basal portion of this unit contains about 2 to 3 feet of saturated thickness.

The Pierre Shale formation locally has been subdivided into two distinct members on the basis of lithology and stratigraphic position. The shale member is described as a gray concretionary silty shale. It typically is very weathered with secondary mineralization, mottling, with fractures and jointing that typically decrease with depth. The sandstone member is described as a friable sandstone, containing thin-bedded sandy shale and large calcareous concretions with minor bedding plane fractures and jointing.

4.2 SOIL BORINGS

Twenty-four soil borings were advanced using an HSA drill rig with 4.25-inch diameter auger flights equipped with a split-spoon sampling barrel (Figure 3). All boreholes were continuously cored to the total depth of each boring. The entire core was logged for lithologic description and screened with a photoionization detector and flame ionization detector (PID/FID) for VOCs. Well construction and borehole logs were recorded for each boring and are presented in Appendix A. In addition to lithology and structure, any contaminant-related features such as odor, staining, or unusual solid constituents such as manmade debris were noted on the logs. All borings where contamination was encountered were advanced to a depth of 10 feet past the last observed contamination, with the exception of PRBB-16 and PRBB-21, which reached refusal before this depth could be achieved.

The 4.25-inch auger flights were pulled from the boring and larger diameter auger flights (10.25-inches in diameter) were advanced to approximately 1 foot into bedrock using the same boreholen locations where pooled NAPL was encountered at the bedrock surface (PRSB-2, 3, 4, 8, 9, and PRBB-5) . The augers were pulled back, and approximately 2 bags of granular bentonite were poured through the auger flight and hydrated to create a plug to prevent possible down-hole migration of contaminated fluids. The larger-diameter flights were left in place, acting as a temporary surface casing, and the 4.25-inch auger was advanced though them to the total depth of the boring. This protocol was followed when NAPL was encountered at the alluvium/bedrock interface, with the exception of location PRSB-1, where the borehole was advanced to depth with the 4.25-inch augers only.

Several geologic cross sections were developed based on elevation survey data and borelog information used to describe geologic and hydrologic features and the vertical and horizontal extent of contamination (Figure 4 through Figure 10). Cross sections A-A', B-B', and C-C' are orientated parallel to the river channel and show geologic relationships on the southwest riverbank (A-A'), within the river channel (B-B'), and in the Gustov Swanson Natural area (C-C'). Cross sections D-D', E'-E, and F-F' are orientated perpendicular to the river channel and show geologic relationships from the landfill area across the river into the Gustov Swanson Natural area. These cross sections are based on best professional judgement using data available, and the geology presented was generalized to show the major lithographic units. The thickness and extent of the lithologic units are approximated, and the geologic contacts between locations are inferred.

NAPL impacts were observed in the alluvium and within several distinct intervals of bedrock fractures and bedding planes in three borings in the river channel itself (PRSB-01, 02, and 09). Borings PRSB-08, 03, and 04 showed NAPL impacts only within several distinct intervals of bedrock in individual fractures and bedding planes.

On the northeast riverbank, NAPL sheen and staining were observed in bedrock at 23 feet bgs within several bedding planes. A faint petroleum odor was also observed at 26.5 feet bgs in boring PRBB-16. NAPL impacts were not observed in borings PRBB-14, 15, and 23.

Nine borings were advanced along the southwest riverbank. Borings PRBB-10, 12, 6, 7, and 21 all showed NAPL impacts only within several distinct intervals of bedrock fractures and bedding planes. Borings PRBB-11 and PRBB-13, which are located along the riverbank at the south end of the site, showed no NAPL impacts of any kind. NAPL impacts were not observed in borings PRBB-22, 17D, and PRBB-17S (alluvial) along the riverbank at the far north end of the site.

Three borings were advanced within the landfill area of the site. Borings PRBB-19 and PRBB-20 both exhibited NAPL impacts only within several distinct intervals of bedrock fractures and bedding planes. Borings PRBB-18 and PRBB-22, at the far north portion of the landfill, did not exhibit NAPL impacts of any kind.

4.3 SITE HYDROGEOLOGY

The Cache La Poudre river flows along the eastern boundary of the site, generally in a northwest to southeast direction. The river in the area of the site has meandered significantly throughout the history of the site, as evidenced by Sanborn maps collected as part of the Phase I conducted by WALSH (2001). These riverbank and channel deposits took on different configurations over time before the landfill was located there and could have represented points of discharge for materials leaving the PVG plant. A review of additional Sanborn maps from various times after the PVG was in place indicate that the river continued to migrate over time and likely deposited many differing configurations of river sand bars and islands before landfill operations began in the 1930s. These perturbations in the rivers path could represent preferred pathways for migration of contaminants from upgradient source areas, beneath the landfill, to the river.

Generally, depth to groundwater at the site ranges from 10 to 15 feet bgs, with the saturated zone underlain by a confining layer of Pierre Shale bedrock. Groundwater generally flows in a southwest to northeast direction across the site. Several rounds of water level measurements were collected over the course of the field effort by Tetra Tech and RETEC personnel, and pieziometric surface maps were developed by Tetra Tech for bedrock and alluvium (Figure 11 and Figure 12).

4.4 WELL INSTALLATION AND DEVELOPMENT

Permanent wells were constructed at 13 locations on both banks of the river channel (Figure 3). Well construction diagrams and details are annotated on the borelogs of the corresponding soil borings. All 13 wells were screened within the bedrock, with the exception of PRBB-17s, which was screened from the bedrock alluvium interface into the alluvium. Bedrock wells were screened across intervals where NAPL impacts were observed. Wells were screened in relation to the screened interval at the nearest well locationat locations where NAPL impacts were not observed.

Five temporary wells were constructed within the river channel bottom (PRSB-2, 3, 4, 8, and 9). Well construction details are annotated on the corresponding borelogs. Temporary wells located within the river channel and one soil boring (PRSB-1) were abandoned and filled with granular bentonite. Casing and screen from the temporary wells were removed with a backhoe on February 27, 2004.

After the wells were installed, each well was developed using a surge block followed by bailing. Temperature, pH and conductivity values stabilized during development; however, turbidity improved only marginally during development at most well locations. Turbidity is not uncommon for wells installed using HSA methods because the augers tend to pulverize the aquifer formation, increasing the volume of fine grained material (fines) within the screened interval near the borehole. Any remaining fines should settle over time.

4.5 SAMPLING AND ANALYTICAL RESULTS

After the new wells had been installed and developed, Tetra Tech collected groundwater split samples from the wells with RETEC. At each monitoring well sampled, static water level and total well depth were measured using a Solinst interface probe. Casing volumes were calculated to determine the volume of water to be removed. Tetra Tech and RETEC used disposable bailers to purge three casing volumes

before sampling. In some cases, three casing volumes could not be achieved, so the wells were purged dry and then allowed to recharge to static water levels before samples were collected.

All information on monitoring wells was recorded in a field logbook, field sheets, and on a personal data assistant (PDA) using field data collection software developed by Tetra Tech. The field data was then downloaded into SCRIBE (data management software developed by the EPA Environmental Response Team Center [ERTC]) for data management). A groundwater sampling summary sheet is located in Appendix B. Samples were collected in accordance with Tetra Tech standard operating procedure (SOP) 015, and shipped to Pace Analytical Services in Lenexa, Kansas, for analysis of VOCs, SVOCs, gasoline range organics (GRO), and diesel range organics (DRO). A total of 17 wells were sampled, and two duplicate samples were collected from monitoring wells PRBB-11 and PRSB-3. Additionally, Tetra Tech collected three sediment samples, one product sample, and one surface water sample.

4.5.1 Volatile Organic Compounds Detected in Groundwater

The groundwater sampling field summary sheet in Appendix B provides information for each sampling location, including field analytical parameters, depth to water, total well depth, the presence or absence of NAPL, and the total volume of water bailed prior before samples were collected. Samples were collected and analyzed for VOCs by EPA SW-846 method 8260 at locations PRSB-2, PRSB-3, PRSB-4, PRBB-5, PRBB-7, PRSB-8, PRSB-9, PRBB-10, PRBB-11, PRBB-13, PRBB-14, PRBB-15, PRBB-16, PRBB-17D, PRBB-18, PRBB-22, PRBB-23 (Figure 3). Duplicate samples PRD-01 and PRD-2, collected at locations PR-BB-3 and PRBB-11, were also analyzed for VOCs. Detected compounds for the analysis of VOCs are provided in Table 1.

Many of the commonly detected VOCs from these samples have been previously detected in site groundwater and soil gas and are dissolved or free phase components of the complex mixture of hydrocarbons, PAHs, and aromatic volatiles that make up the NAPL product at the site. Commonly detected VOCs in the groundwater samples include: naphthalene, styrene, BTEX compounds (benzene, toluene, ethylbenzene, and xylenes), substituted benzene compounds (1,2,3-trichlorobenzene, 1,2,4-trichlorobenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenezene, isopropylbenzene, –propylbenzene), and p-isopropyltoluene.

Several chlorinated solvents and MTBE were also detected in the groundwater samples. Detected chlorinated solvents include tetrachloroethene, trichloroethene, and cis- 1,2 dichloroethene. Acetone,

chloroform, chloroethane, and bromomethane were also detected in one or more groundwater samples. Acetone is a common laboratory contaminant and has never been identified as a site contaminant of concern. The presence of acetone in four of the samples is considered a result of the laboratory analytical process and not a result of site contamination. Chloroform, chloroethane, and bromomethane are also often detected in low concentrations in groundwater and are not considered related to site contamination.

A review of the analytical results for VOCs in groundwater (Table 1) and the approximate extent of NAPL contamination (Figure 13) reveal that the detections of dissolved or free-phase VOCs closely follow the approximate extent of NAPL product at the site. The highest number and highest concentrations of detected target compounds are found in boreholes located on the western portion of the Cache La Poudre River, extending south from PRBB-10 to location PRSB-8 in the river. Location PRSB-4, situated northeast of PRBB-10, and locations east of the river such as PRBB-16 and PRBB-14 have low level detections of NAPL-related compounds, indicating the outer edges of the NAPL plume. Other locations north and west of PRBB-10, such as PRBB-17D, PRBB-22, and PRBB-18, did not contain detected concentrations of NAPL-related compounds. Likewise, sample locations in the southern portion of the site, such as PRBB-11 and PRBB-13, detected only low levels of chlorinated solvents, MTBE, and 1,2,3 trichlorobenzene.

4.5.2 Semivolatile Organic Compounds Detected in Groundwater

Commonly detected SVOCs in the groundwater samples include PAHs (2-methylnaphthalene, acenaphthene, acenaphthylene, anthracene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, chrysene, fluoranthene, fluorene, naphthalene, phenanthrene, pyrene, and dibenzofuran).

The compounds 2-methylphenol, benzyl alcohol, and phenol were also detected in one sample each. All detections for these compounds were low level (18 :g/L, 32 :g/L, and 31 :g/L). The phenol compounds are common laboratory contaminants and likely the result of contamination during the laboratory analytical process, while benzyl alcohol is commonly found in groundwater at low levels. These detections are not considered indicative of NAPL contamination at the site.

Similar to the relationship between the extent of NAPL and VOCs detected in groundwater, review of the analytical results for SVOCs in groundwater (Table 2) and the approximate extent of NAPL contamination

(Figure 13) reveal that the dissolved or free phase SVOC detections also closely follow the extent of NAPL product at the site. The highest number and highest concentration of detected target compounds are found in boreholes located on the western portion of the Cache La Poudre River, extending south from PRBB-10 to location PRSB-8 in the river. Locations with significant SVOC detections include PRSB-2, PRSB-3, PRBB-5, PRSB-8, PRSB-9, PRBB-10 and PBBB-16. Location PRSB-4, situated northeast of PRBB-10, also displays low-level detections of NAPL-related compounds, indicating the outer edges of the NAPL plume. Other locations north and west of PRBB-10, such as PRBB-17D, PRBB-22, and PRBB-18, did not contain detected concentrations of NAP- related compounds. Likewise, sample locations in the southern portion of the site such as PRBB-11 and PRBB-13 did not display detected results for NAPL-related compounds.

4.5.3 Semivolatile Organic Compounds Detected in Soil/Sediment

As a result of limited sample volume and budgetary constraints, soil and sediment samples were not analyzed for VOCs. Three sediment samples were collected at the site during the field activities based on direction from the EPA OSC. Detected compounds for the sediment SVOC analyses are provided in Table 3.

Samples TR-01-SP, SS-01, and SS-02 were collected at locations within the river during the investigation (Figure 13) and sample aliquots were analyzed for SVOCs by EPA SW-846 method 8270. Samples TR-01-SP and SS-02 contained very high concentrations (percentage range) of NAPL-related compounds, including PAHs and dibenzofuran (Table 3). Sample SS-01 collected just upstream of the dewatering pump station inside the silt fencing (Figure 13) was not expected to contain NAPL-related compounds and did not include any detected SVOCs for the SW-846 8270 analysis.

4.5.4 Diesel and Gasoline Range Organics Detected in Groundwater

In addition to the analysis of VOCs and SVOCs for groundwater samples, aliquots were also collected and analyzed for DRO by method OA-2 and GRO by method OA-1. The OA-1 and OA-2 methods are used

by a number of states as a replacement for SW-846 method 8015 modified; however, the method and compounds used for quantitation are essentially the same.

Samples were collected and analyzed for DRO and GRO at locations PRSB-2, PRSB-3, PRSB-4, PRBB-5, PRBB-7, PRSB-8, PRBB-10, PRBB-11, PRBB-13, PRBB-14, PRBB-15, PRBB-16, PRBB-17D, PRBB-18, PRBB-22, PRBB-23 (Figure 3). Sufficient sample volume was not collected at location PRSB-9, so the samples were not analyzed for GRO and DRO. Aliquots also were collected with duplicate samples PRD-01 and PRD-2, collected at locations PRSB-3 and PRBB-11, aand were analyzed for DRO and GRO. Detected compounds in analyses for DRO and GRO are provided in Tables 4 and 5.

Chromatograms for the DRO analysis by method OA-2 are used to match several standards to detected patterns, including diesel fuel, fuel oil, jet fuel, kerosene, mineral spirits, and motor oil. Only diesel fuel was detected in samples PRSB-2, PRSB-3, PRSB-4, PRBB-5, PRBB-7, PRSB-8, PRBB-10, PRBB-16, and duplicate sample PRD-01 (field duplicate of PRSB-3). Detected results generally follow the VOC and SVOC detections in terms of concentration, with the lowest result of 0.61 milligrams per liter (mg/L) at location PRSB-4 on the edge of the NAPL plume, and the highest result of 170 mg/L at location PRSB-8 in the riverbed.

Chromatograms for the GRO analysis by method OA-1 are used to match a gasoline-range hydrocarbon standard to detected patterns. Gasoline range hydrocarbons were detected in samples PRSB-2, PRSB-3, PRBB-5, PRBB-7, PRSB-8, PRBB-10, PRBB-16, and duplicate sample PRD-01 (field duplicate of PRSB-3). Again, the results generally follow the VOC and SVOC detections in terms of concentration, with the highest result of 14.3 mg/L at location PRSB-8 in the riverbed, and low-level detections ranging from 0.981 mg/L at location PRBB-7 to 7.45 mg/L at location PRSB-2.

4.5.5 Diesel and Gasoline Range Organics Detected in Soil/Sediment

In addition to analysis in three sediments samples for VOCs and SVOCs, aliquots were also collected and analyzed for DRO by method OA-2. Sediment samples were not analyzed for GRO. Similar to the SVOC results for the three sediment samples, high locations of diesel fuel were detected at locations TR-01-SP and SS-02 (containing visual NAPL), at 10,000 milligrams per kilogram (mg/kg) and 18,000 mg/kg, while location SS-01 did not contain any detectable concentrations for DRO compounds (Figure 13). Detected results for the analysis of the three sediment samples are provided in Table 6.

4.5.6 Detected Compounds for Product Sample Collected at Location PRSB-8

During the course of the field effort, significant product was identified in the temporary well installed in borehole PRSB-8 (see Figure 3). The borehole extended into bedrock within the channel of the Cache La Poudre River, and the product was collected via a polyethylene bailer. The product was collected at the bottom of the temporary well and water was decanted from the NAPL product as it was acquired. A sufficient volume of NAPL product was collected to analyze the samples for SVOCs, GRO, and DRO; however, the product sample was not analyzed for VOCs. Detected compounds for the analyses of SVOCs, DRO, and GRO are provided in Table 7.

As expected for the analysis of pure NAPL product, extremely high concentrations (percent range) of PAHs and dibenzofuran were found in the SVOC sample. Additionally, the GRO analysis indicated gasoline-range hydrocarbons at a concentration of 850,000 mg/kg, while the DRO analysis indicated diesel fuel concentrations of 1,200,000 mg/kg.

4.5.7 Quality Control Samples

A cursory review of the data conducted by the project chemist indicate that sufficient laboratory quality control (QC) samples were analyzed in conjunction with the field and duplicate samples collected for the Poudre River SI. A more detailed validation process conducted by a third-party validation firm is recommended for all the data or at a minimum a representative percentage of the data to ensure the quality of work conducted by the analytical laboratory (Pace Analytical).

4.5.8 Field Duplicate Precision

Two field duplicate pairs were collected during the field activities for the Poudre River SI. Field duplicates were collected at locations PRSB-3 (samples PRSB-3-SP and PRD-01-SP) and PRBB-11 (samples PRBB-11 and PRD-2). An analysis of duplicate precision was performed for all compounds that were detected in both the original sample and its corresponding field duplicate using the following equation for relative percent difference (RPD):

$$Percent\ RPD = \frac{|A - B|}{(A + B)/2} \times 100\%$$

Calculated RPD values for all detected compound pairs in field duplicate samples PRSB-3-SP/ PRD-01-SP and PRBB-11/ PRD-2 are provided in Table 8. Although duplicate precision goals were not established in the field sampling plan for the investigation, RPD goals for water samples are generally less than 25 percent. A review of Table 8 indicates that of the 21 duplicate pairs detected for VOC, SVOC, DRO, and GRO analyses conducted on samples PRSB-3-SP and PRD-01-SP, approximately 29 percent (six compounds) of the pairs exceeded the RPD goal of 25 percent while more than 71 percent (15 compounds) of the duplicate pairs were below the RPD goal.

Sample duplicates PRBB-11 and PRD-2 were collected in the southern portion of the site (Figure 3), an area not contaminated by NAPL-related compounds; therefore only three compounds were detected in both samples from the VOC, SVOC, DRO, and GRO analyses. RPD values for these duplicate pairs ranged from 3 percent to 16 percent and were below the RPD goal of 25 percent.

4.5.9 Trip Blanks for VOC Analyses

Three trip blanks were collected and analyzed for VOCs by SW-846 method 8260. Analytical results for all trip blank samples are provided in Table 9. Sample TB-01 was collected on February 17, 2004, and was shipped with samples PRBB-7-SP and PRSB-2-SP, arriving at Pace Analytical Laboratory on February 18, 2004. Two compounds were detected in sample TB-01, naphthalene at 8.5 µg/L and 1,2,4-trimethylbenzene at 1.1 :g/L. These compounds are not listed as common laboratory contaminants and any results in the samples greater than 5 times the amount found in the trip blank (5 times rule) would be considered estimated detected results. 1,2,4-trimethylbenzene was detected in sample PRBB-7-SP at 54 ug/L and naphthalene at 1,300 ug/L, while 1,2,4-trimethylbenzene was detected at 180 :g/L and naphthalene at 5,000 :g/L in sample PRSB-2-SP . Given the detections in the corresponding trip blank (TB-01), these results exceed the 5 times rule and would be considered estimated detected results.

Sample TB-02 was collected on February 23, 2004, along with samples PRBB-14-SP, PRBB-15-SP, and PRBB-16-SP and arrived at Pace Analytical Laboratory on February 24, 2004. Only naphthalene was detected in sample TB-02, at a concentration of 9.9 µg/L. Samples PRBB-14-SP, PRBB-15-SP did not contain detected concentrations of naphthalene, while naphthalene was detected in sample PRBB-16-SP at

a concentration of 740 µg/L. Given the detection in the corresponding trip blank (TB-02), the naphthalene result (740 µg/L) exceeds the 5 times rule and would be considered an estimated detected concentration.

Sample TB-4-1 was collected on April 1, 2004, along with samples PRBB-11, PRBB-17D, PRBB-18, PRBB-22, PRBB-23, and PRD-2 and arrived at Pace Analytical Laboratory on April 2, 2004. The sample did not contain any detected VOCs and all associated samples would not be affected by the trip blank results for TB-4-1.

A number of samples were collected for the Poudre River SI and were not accompanied by a trip blank to the analytical laboratory. These samples include PRBB-10-SP, PRD-01, PRSB-3-SP, PRSB-4-SP, PRSB-8-SP, and PRSB-9-SP collected on April 18, 2004, sample PRBB-13-SP collected on February 20, 2004, and sample PRBB-5-SP collected on February 19, 2004.

4.6 SLUG TESTS

In April 2004, at the direction of the OSC, Tetra Tech conducted several single well slug tests on several alluvial and bedrock wells to estimate point source hydraulic conductivity and groundwater flow velocities across the Poudre River site. Slug-in and slug-out tests were performed at the following locations: PRBB17S, PRBB-17D, PRBB-10, PRBB-5, BTH-15, PRBB-7, FC-MW-04, PRBB-11, and BTH-11. Tests were conducted using a 5-foot slug made out of 1-inch polyvinyl chloride (PVC) pipe capped on each end and an InSitu Inc. miniTROLL data logger device to measure and plot slug-in and slug-out test data. Each test was performed and the data downloaded onto a laptop computer for import into AQTESOLV for analysis.

Hydraulic conductivity (K) estimates were calculated by Tetra Tech using AQTESOLV analysis of the PRBB, FC-MW, and BTH well data. Groundwater flow was estimated using the Darcy equation. Flow estimates were calculated by taking the highest and lowest individual results and the average for the "high," "low" and "average" estimates of hydraulic conductivity and then multiplying by a gradient of 0.01; then, the product of hydraulic conductivity and hydraulic gradient were divided by the effective porosity to get estimates of groundwater velocity. Absent a physical sample result for effective porosity, Tetra Tech assumed conservative estimate for effective porosity of the local alluvium of 0.3 (a reasonable range for effective porosity).

Using 0.3 as the effective porosity would yield the following groundwater flow estimates for alluvium:

High: 2.1 feet / day
Low: 0.1 feet / day
Avg: 0.75 feet / day

These calculations did not rely on the results of the falling head test as the alluvial wells were screened across the water table. Tetra Tech believes the falling head test response may be distorted by water rushing into the gravel pack (rather than the formation) as the slug displaces water in the well.

For the bedrock calculations, Heath provides an estimate of 10 percent primary porosity and 1 percent secondary porosity in Basic Ground-Water Hydrology. However, those values are total, rather than effective porosities. Assuming that most of the effective porosity is in the secondary fractures. Tetra Tech used 10 percent as an estimate of effective porosity, however, porosities between 5 to 20 percent may be reasonable. Using 10 percent as the effective porosity, the estimates for flow velocity in bedrock should be:

High: 0.3 feet / day
Low: 0.003 feet / day
Avg: 0.1 feet / day

5.0 NAPL SOURCE INVESTIGATION

Steps were taken by RETEC in accordance with the Non-Aqueous Phase Source Investigation Work Plan (Tetra Tech 2003) to identify the presence or absence of an ongoing source of NAPL in the area of the Poudre River where free product has historically been identified. Tetra Tech provided technical oversight to EPA during all phases of the NAPL source investigation These steps are presented in the sections below:

5.1 INSTALLATION OF HDPE PIPING AND DEWATERING PUMPS

The purpose of the HDPE piping and dewatering pump system was to divert the river and remove incidental water from the construction zone prior to the stream channel excavation. Incidental dewatering

was necessary to collect and remove water within the construction area that originated from seepage and precipitation, as well as other sources. The system collected water from two areas: directly adjacent to the dam and adjacent to the dewatering trenches. Incidental water was collected by 3-inch trash pumps and pumped to a holding tank on the river bank. The water was then pumped to the temporary water treatment facility. River water was collected by the 12-inch pump above the primary diversion dam and discharged below the secondary diversion dam via the HDPE piping system.

Significant portions of the river sediment were saturated from surface and groundwater. To mitigate problems associated with excavation, transport, and disposal of saturated materials, the groundwater level in the river bed was lowered with dewatering trenches. These trenches were also used to control upstream surface water infiltration.

5.2 TRENCHING

Two dewatering trenches were constructed in the streambed to allow for identification of any pathways of free product into the river (Figure 13). An L-shaped dewatering trench (TP-01 and TP-02) was excavated about 5 feet and approximately 175 feet along the western side of the river channel south downstream of the observed seep area. A sump was constructed at the top of the L-shaped trench (TP-01) to collect water and NAPL, and pump them to the water treatment facility. The trenches were also used to dewater the contaminated zone and to observe and intercept any potential contamination entering the trench. In addition, 10 other trenches were excavated between the primary diversion dam and the secondary diversion dam (Figure 13). Observations for each trench included:

- NAPL impacts
- Bedrock/alluvium interface and elevation
- Bedrock elevation and alluvial thickness
- NAPL impact elevations
- NAPL flow characteristics
- Physical properties of the trench

Sampling protocols established in the work plan regarding the use of siteLab and UVF technology were waived by stakeholders during excavation of TP-01 and TP-02 because of the large amount of NAPL impacts and because visual observations were sufficient to meet the goals of the work plan.

Observations from trenching resulted in a better understanding of the characteristics of NAPL within the alluvial sediments and in the bedrock underlying the river channel. In general, NAPL was observed within the alluvial sediments from the seep area 200 feet upstream and from the western bank 40 to 50 feet across the channel to the eastern bank. Depth of trenching activities averaged from about 2 to 4 feet in depth. NAPL observed in bedrock was far more widespread than in the alluvial sediments. NAPL was observed in bedrock throughout the river channel and on the western river bank from PRSB-4 to PRSB-8 and west into the landfill. NAPL was observed in both alluvial sediments and in bedrock fractures and bedding planes in test pits TP-01, 02, 10, 11, 12. NAPL was observed only in bedrock fractures and bedding planes in test pits TP-03, 04, 05, 06, and 07. NAPL impacts were not observed in test pits TP-08 and TP-09 (Figure 13).

5.3 SUMP AND OBSERVATION PORT INSTALLATION

Approximately 225 cubic yards of impacted sediment were removed from the seep area to create a sump. The sump was approximately 30 feet wide and located between soil borings PRSB-01 and PRSB-02 (Figure 13). A 3-inch trash pump was used to collect water/NAPL and pump it to the water treatment facility. The sump was allowed to stay open from February 25 through March 4, 2004. Infiltration and surface water was pumped to the water treatment system during the same time.

An observation port was constructed in the bottom of the sump to observe NAPL recharge into the sump after it was backfilled. At the southern end of the trench/sump, a 22 foot long schedule 80 PVC pipe with ½-inch holes drilled into the bottom half of the pipe was bedded perpendicular to the river channel in gravel approximately 4 feet bgs. A 45-degree fitting angled the pipe up the river bank, where it is protected by steel casing with a locking cap.

5.4 CONTAMINATED AND UNCONTAMINATED MATERIAL REMOVAL AND DISPOSAL

After the test pits and trenches had been dug, all contaminated sediment and bedrock spoils disturbed by trenching were excavated and removed from the riverbed and placed in the stockpile area. Visual observation of NAPL was the main criterion for identifying spoils. Sediment removal was focused in areas where trenching and sump installation had occurred. The total volume of impacted material removed from the riverbed and placed in the stockpile area was approximately 800 cubic yards (yd^3).

The material remained in the stockpile area for dewatering and profile sampling (toxicity characteristic leaching procedure [TCLP] for metals, VOCs, and SVOCs) until it was hauled off-site to the Conservation Services Inc. (CSI) landfill in Bennett, Colorado. Approximately 900 yd^3 of material was transported to CSI. Approximately 720 $yd^3$of uncontaminated material generated during the SI (soil and liners from the diversion structures) was hauled off-site to Waste Management North Weld County Landfill in Ault, Colorado.

5.5 NAPL IMPACT SUMMARY

The nature and extent of NAPL impacts is presented in Figure 13. The figure shows that NAPL can be connected from the former MGP site on the western side of Willow Street in the alluvium and weathered bedrock across Willow Street into the Aztlan Community center parking lot. In the parking lot, the NAPL begins to fan out laterally in the sediment and vertically and horizontally into the bedrock across the athletic fields to the Cache La Poudre River bed. NAPL impacts observed at the site during the SI are generally located in the following areas:

- NAPL impacts were observed in approximately 200 feet of river channel sediments (PRSB-1, PRSB-2, PRSB-3, PRSB-9, TP-01, TP-02, and TP-12). NAPL impacts in the sediments are bounded by TP-09 and TP-04 where contamination was not observed.
- NAPL impacts in the river channel and the southern bank extend in the subsurface bedrock from the Burlington Northern Railroad tressel (PRSB-4) south to some unknown point between PRBB-21 and PRBB-11.
- Impacts were observed east of the river (Gustov Nature Area) at one location (PRBB-16). A bedding plane fracture contained minor NAPL staining at 23 feet bgs and a faint odor was observed in a bedding plane fracture at 26 feet bgs. NAPL impacts were not observed in borings PRBB-23, 15, and 14 located within the nature area.

6.0 CACHE LA POUDRE RIVER RESTORATION

When SI field activities were complete, the channel and stream bank were restored nearly to their original state. Restoration is described in the following sections.

6.1 RIVER CHANNEL RESTORATION

Before the area was backfilled, the excavated areas were surveyed to compare excavation depths with initial elevations. After excavated areas were backfilled to grade with clean fill of the same gradation, the areas were re-surveyed to demonstrate that a minimum thickness of clean fill material had been achieved and approved by the City of Fort Collins storm-water utilities department. Backfill material consisted of sand, gravel, and river rocks from a Poudre River quarry located 5 miles upstream. These materials were placed in excavated areas and compacted so the initial surface grade was achieved without settling. All temporary structures, connections, and safety barriers were removed from the project site after backfilling.

6.2 RIVER BANK AND SITE RESTORATION

Efforts were made to re-grade and re-vegetate areas of the river bank and the upland athletic fields where activities had disturbed the landscape. Areas along the river bank that were disturbed were hydro-seeded and staked with burlap erosion control material. The areas upland were hydro-seeded to promote re-vegetation of altered surface areas.

6.3 FACILITIES TRANSFER

Site infrastructure was transferred and maintained on site by EPA and Tetra Tech by agreement of the stakeholders. The remaining infrastructure includes the following:

- One 40-foot trailer and gravel parking area
- One diesel generator
- Two port-o-lets
- One waste dumpster
- Site access road and safety fencing

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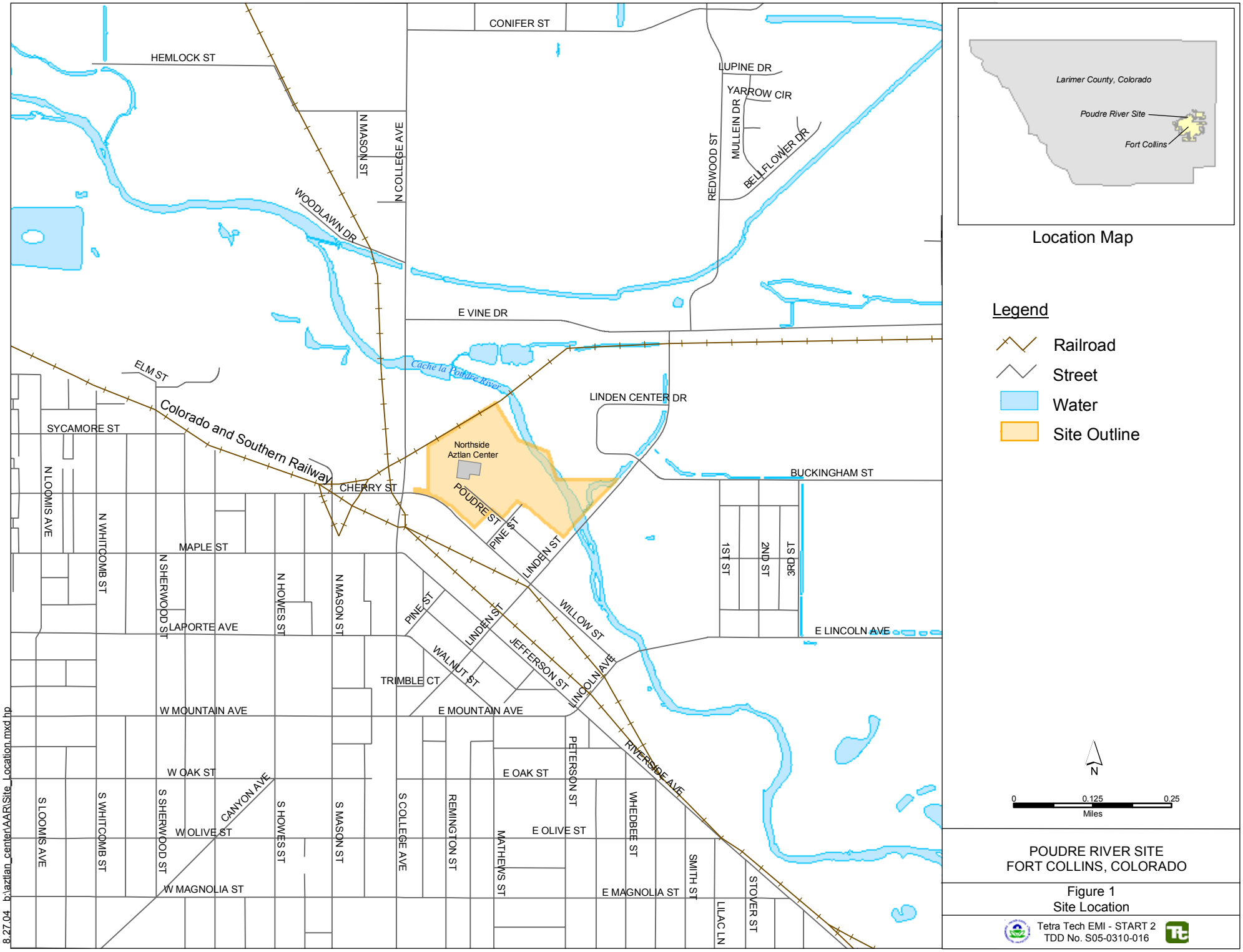
FIGURES

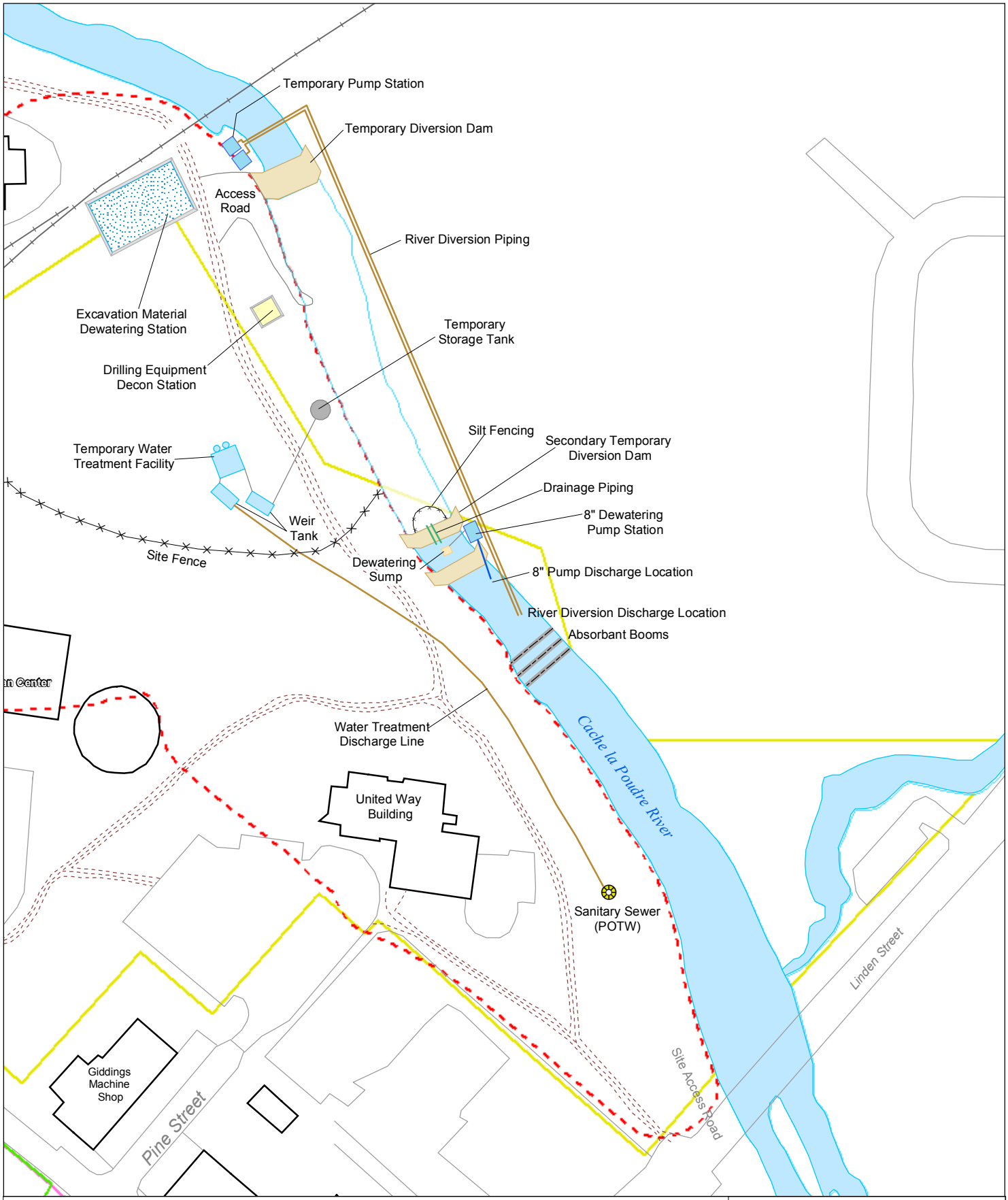
(13 Pages)



POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 1
Site Location

Tetra Tech EMI - START 2
TDD No. S05-0310-016



Legend

- Recreation Path
- Paved Area
- Current River Channel
- Building
- Landfill Outline
- Site Outline

* POTW - Publically Owned Treatment Works

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 2
Site Layout

Tetra Tech EMI - START 2
TDD No. S05-0310-016

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Cache la Poudre River

College Avenue

PRBB-22
PRBB-17S
PRBB-17D
PRBB-23
PRSB-4
PRBB-16
PRSB-9
PRBB-10
PRSB-3
PRBB-18
PRBB-12
PRBB-15
PRSB-2
PRBB-6
PRBB-19
PRSB-1
PRBB-5
PRBB-14
FC-MW-03
BTH-15
PRSB-8
PRBB-7
PRBB-20
BTH-14
BTH-08
FC-MW-04
PRBB-21
BTH-11
FC-MW-05
PRBB-11
BTH-07
BTH-13
BTH-12
BTH-05
BTH-09
FC-MW-12
MW-11
MW-14
MW-16
MW-13
MW-09
FC-MW-15
MW-15
BTH-06
MW-03
MW-17
FC-MW-09
BTH-10
FC-MW-07
BTH-01
MW-12
BTH-04
PRBB-13
MW-04
MW-1
MW-10
MW-12
FC-MW-11
MW-02
BTH-02
FC-MW-08
FC-MW-10
MW-2
BTH-03
MW-5
MW-1
GAS HOLDERS

Pine Street

Willow Street

Linden Street

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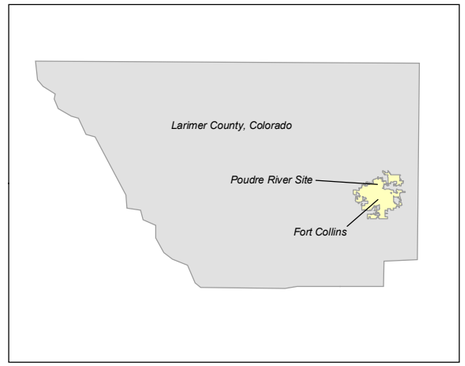


Location Map

Legend

- Bedrock Monitoring Well - Excel (RETEC)
- Historical Monitoring Well
  BTH - Walsh Monitoring Well
  MW (west of Linden) - Paragon Monitoring Well
  MW (north of railroad) - Terracon Monitoring Well
  MW (south of Willow) - Schrader Monitoring Well
- Abandoned Historical Monitoring Well
- Schrader Test Pit
- Recreation Path
- Paved Area
- Railroad
- Building
- Approximate Extent of Old Landfill
- Site Outline
- Previous Location of Poudre Valley Gas Company
- Schrader Oil or Public Service Company Property

N

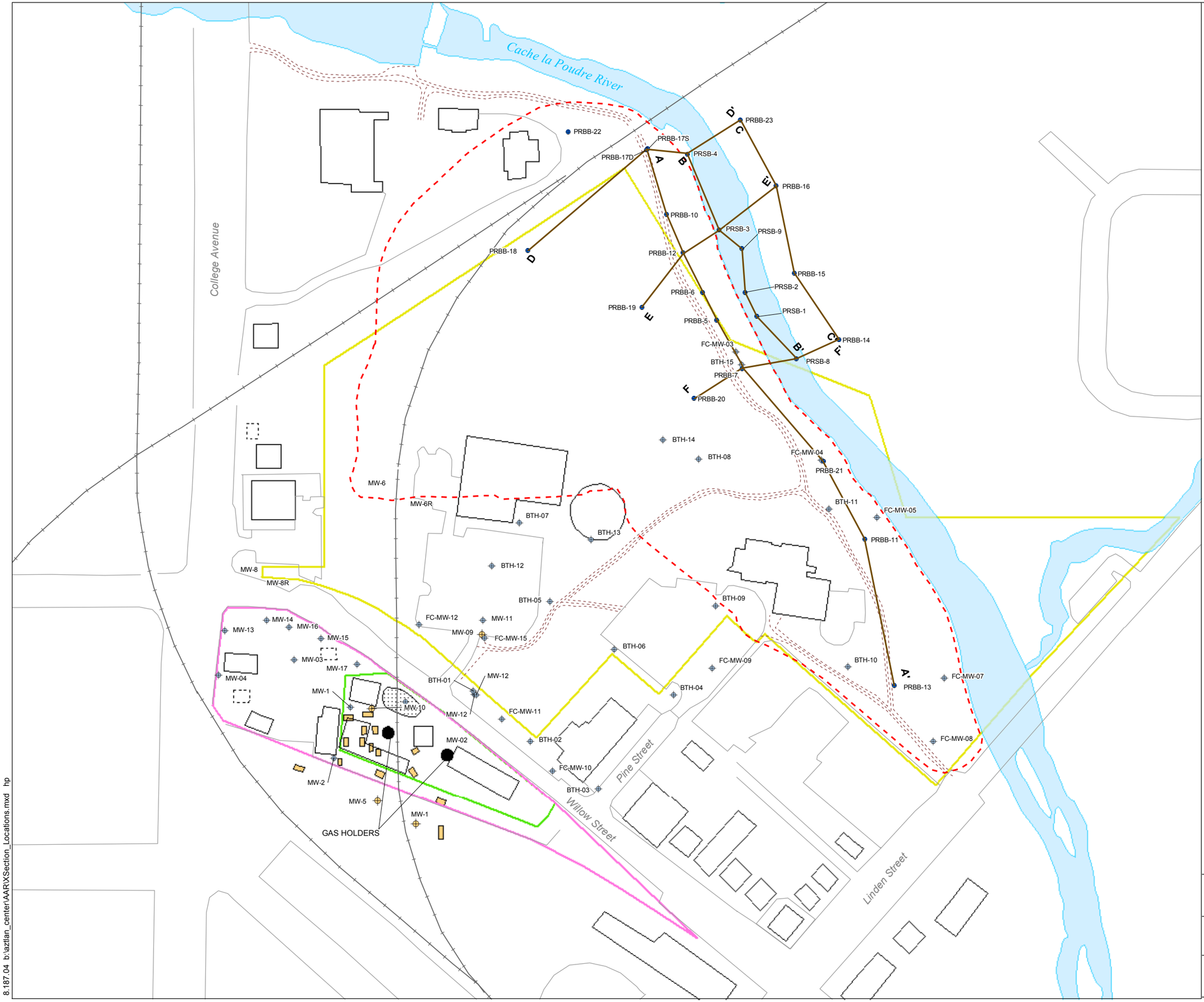
0 175 350

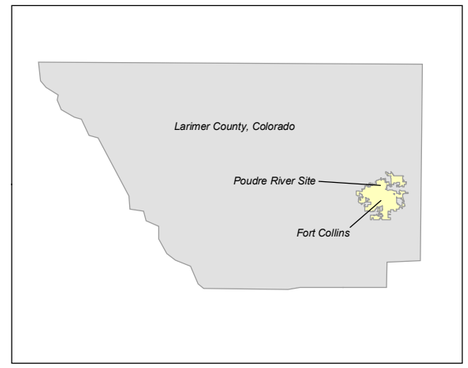
Feet

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 3
Bedrock Boring and Well Locations

Tetra Tech EMI - START 2
TDD No. S05-0310-016





Location Map

Legend

- Bedrock Monitoring Well - Excel (Retec)
- Historical Monitoring Well
  BTH - Walsh Monitoring Well
  MW (west of Linden) - Paragon Monitoring Well
  MW (east of Linden) - Stewart Monitoring Well
  MW (north of railroad) - Terracon Monitoring Well
  MW (south of Willow) - Schrader Monitoring Well
- Abandoned Historical Monitoring Well
- Schrader Test Pit
- Recreation Path
- Paved Area
- Railroad
- Building
- Approximate Extent of Old Landfill
- Site Outline
- Previous Location of Poudre Valley Gas Company
- Schrader Oil or Public Service Company Property

N

0 175 350

Feet

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 4
Gologic Cross Section Locations

Tetra Tech EMI - START 2
TDD No. S05-0310-016

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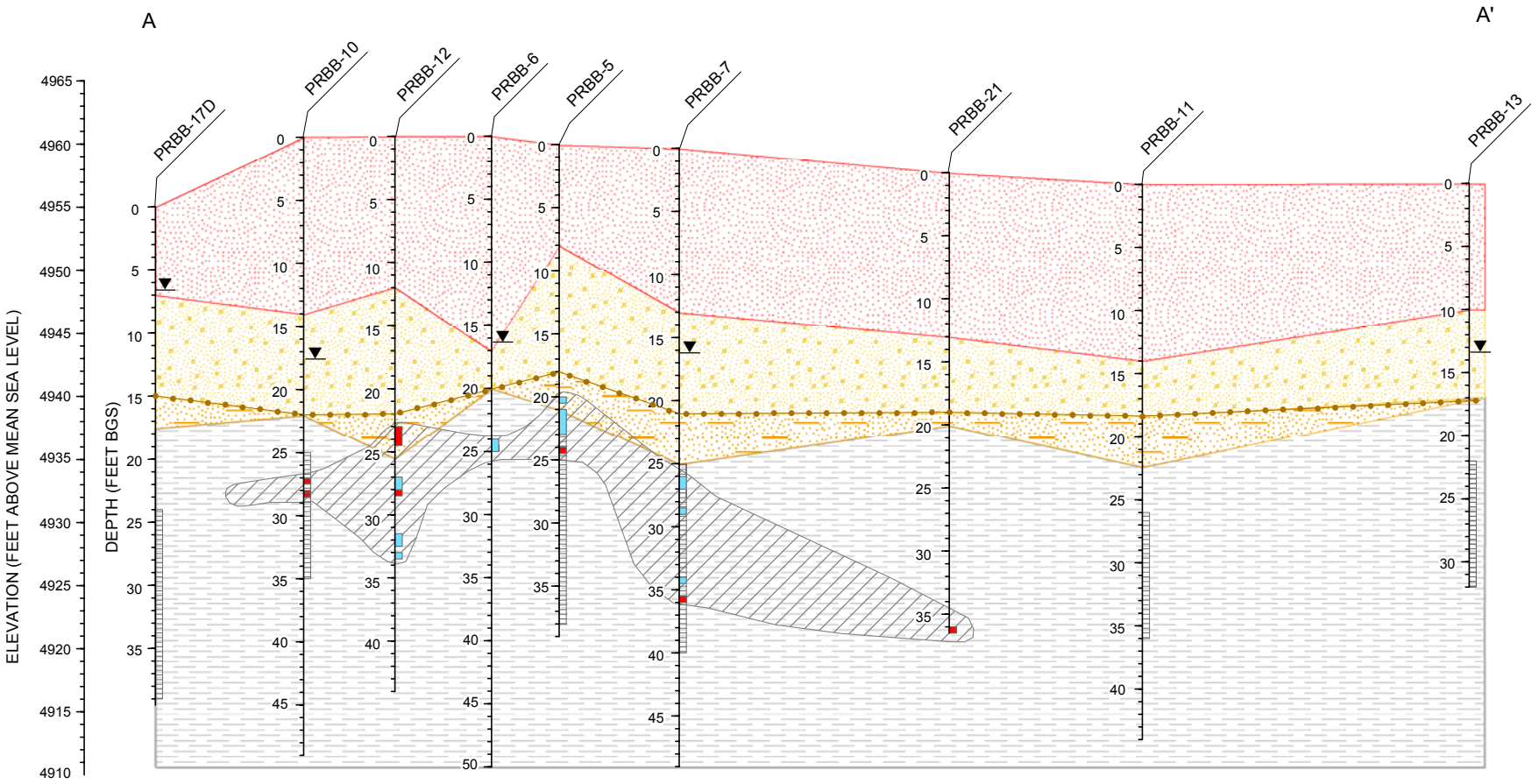

Legend

- Landfill - open burn, interbedded silts with ash, carbon and iron staining, wood and glass fragments.
- Broadway Alluvium - Sand and gravel deposited by the South Platte River and its tributaries. Well-sorted and well-stratified; average size distribution is 50% fine to coarse grained sands, 25% gravels and 25% cobbles. Terrace surfaces are about 13 meters above major streams near the Front Range.
- Weathered Pierre Shale - weathered section of the upper transition member, olive, mottled with brown, interbedded siltstone, claystone, friable sandstone, bedding plane fractures and jointing.
- Pierre Shale, Undifferentiated -
  Upper transition member - gray colored, friable sandstone, soft shaly sandstone containing thin-bedded sandy shale and large calcareous sandstone concretions, gray concretionary silty shale with interbedded siltstone, claystone, minor bedding plane fractures and jointing decreasing with depth.
- Visible observation of black NAPL staining or oil coating on soil particles or in bedrock fractures
- Observed petroleum odor
- Monitoring well screen interval
- Potentiometric surface
- Approximate Area of NAPL Impacted Bedrock
- Bedrock/Alluvium Contact

Note:
Cross section is based on best professional judgement using data available at the time of construction. The geology presented in the cross section was generalized to illustrate the major lithologic units. The thickness and extent of the lithologic units are approximated and geologic contacts between locations are inferred.

APPROXIMATE SCALE
1" = 150'

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 5
A-A' CROSS SECTION

Tetra Tech EMI - START 2
TDD No. S05-0310-016

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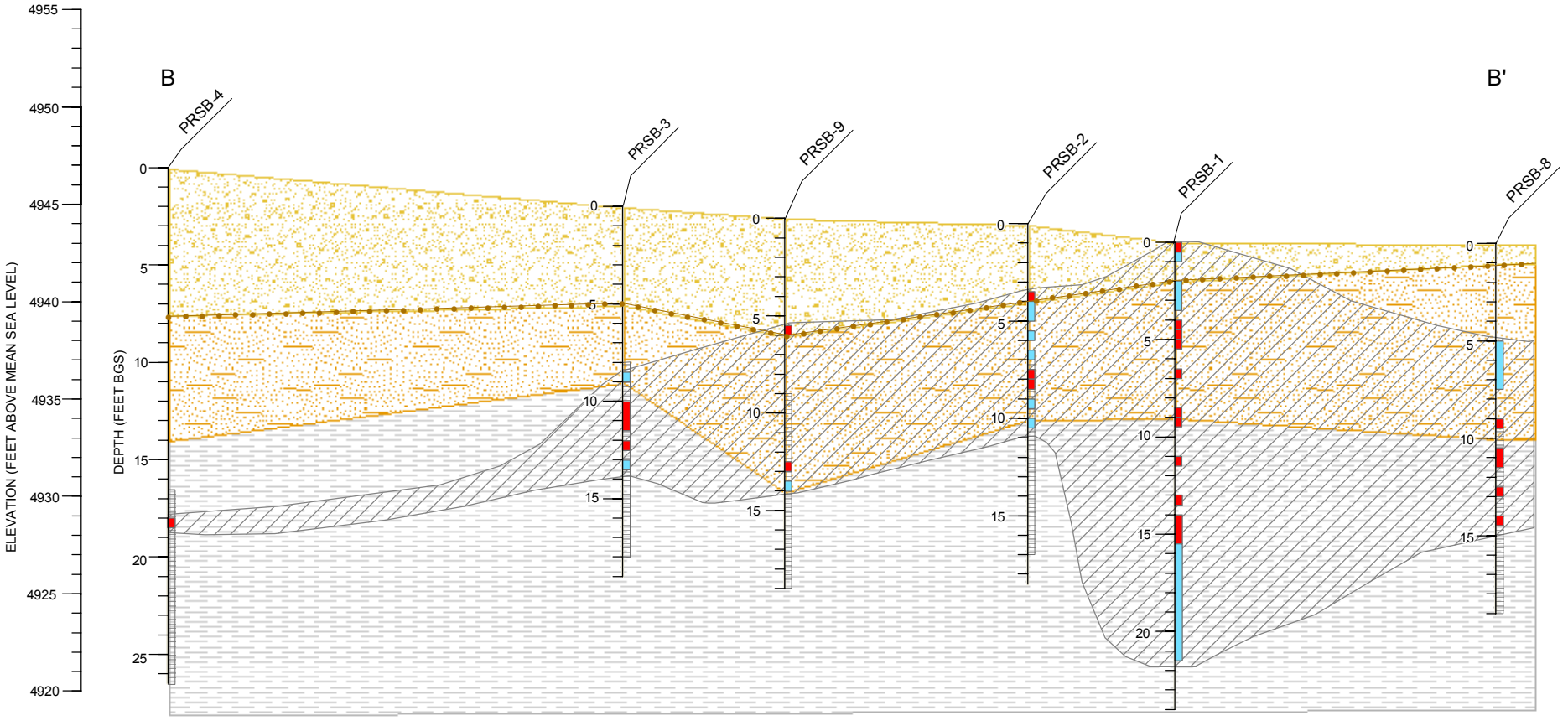

Legend

- Broadway Alluvium - Sand and gravel deposited by the South Platte River and its tributaries. Well-sorted and well-stratified; average size distribution is 50% fine to coarse grained sands, 25% gravels and 25% cobbles. Terrace surfaces are about 13 meters above major streams near the Front Range.
- Weathered Pierre Shale - weathered section of the upper transition member, olive, mottled with brown, interbedded siltstone, claystone, friable sandstone, bedding plane fractures and jointing.
- Pierre Shale, Undifferentiated - Upper transition member - gray colored, friable sandstone, soft shaly sandstone containing thin-bedded sandy shale and large calcareous sandstone concretions, gray concretionary silty shale with interbedded siltstone, claystone, minor bedding plane fractures and jointing decreasing with depth.
- Visible observation of black NAPL staining or oil coating on soil particles or in bedrock fractures
- Observed petroleum odor
- Monitoring well screen interval
- Potentiometric surface
- Approximate Area of NAPL Impacted Bedrock
- Bedrock/Alluvium Contact

Note:
Cross section is based on best professional judgement using data available at the time of construction. The geology presented in the cross section was generalized to illustrate the major lithologic units. The thickness and extent of the lithologic units are approximated and geologic contacts between locations are inferred.

APPROXIMATE SCALE
1" = 55'

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 6
B-B' CROSS SECTION

Tetra Tech EMI - START 2
TDD No. S05-0310-016

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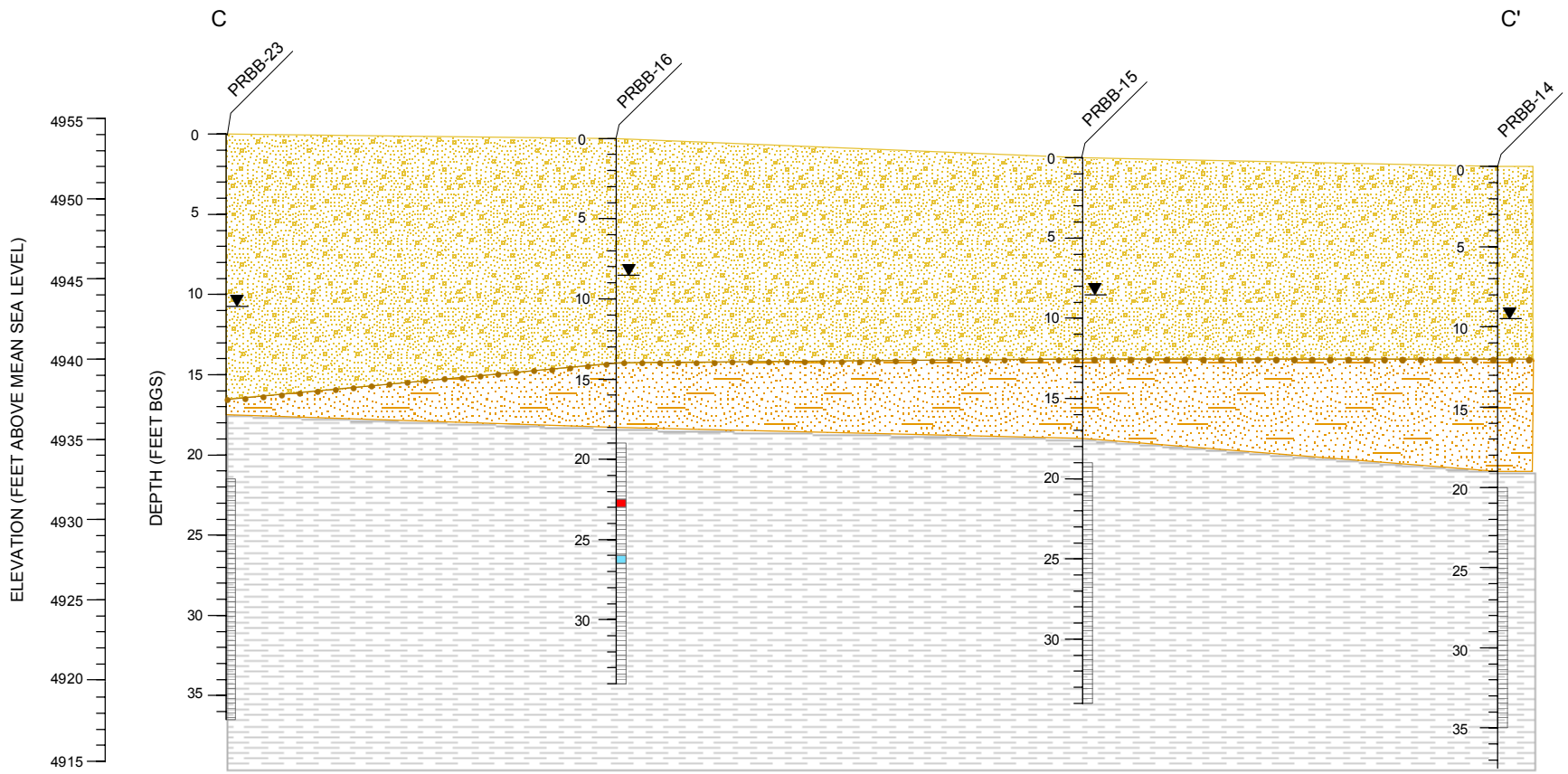

Legend

Broadway Alluvium - Sand and gravel deposited by the South Platte River and its tributaries. Well-sorted and well-stratified; average size distribution is 50% fine to coarse grained sands, 25% gravels and 25% cobbles. Terrace surfaces are about 13 meters above major streams near the Front Range.

Weathered Pierre Shale - weathered section of the upper transition member

Pierre Shale, Undifferentiated - this formation has been subdivided into the following members on the basis of lithology and stratigraphic position:

Upper transition member - friable sandstone, soft shaly sandstone containing thin-bedded sandy shale and large calcareous sandstone concretions. The member is about 620 meters thick.

Upper shale member - Gray concretionary silty shale. Thickness is about 865 meters.

Visible observation of black NAPL staining or oil coating on soil particles or in bedrock fractures

Monitoring well screen interval

Observed petroleum odor

Potentiometric surface

Bedrock/Alluvium Contact

APPROXIMATE SCALE
1" = 65'

Note:
Cross section is based on best professional judgement using data available at the time of construction. The geology presented in the cross section was generalized to illustrate the major lithologic units. The thickness and extent of the lithologic units are approximated and geologic contacts between locations are inferred.

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 7
C-C' CROSS SECTION

Tetra Tech EMI - START 2
TDD No. S05-0310-016

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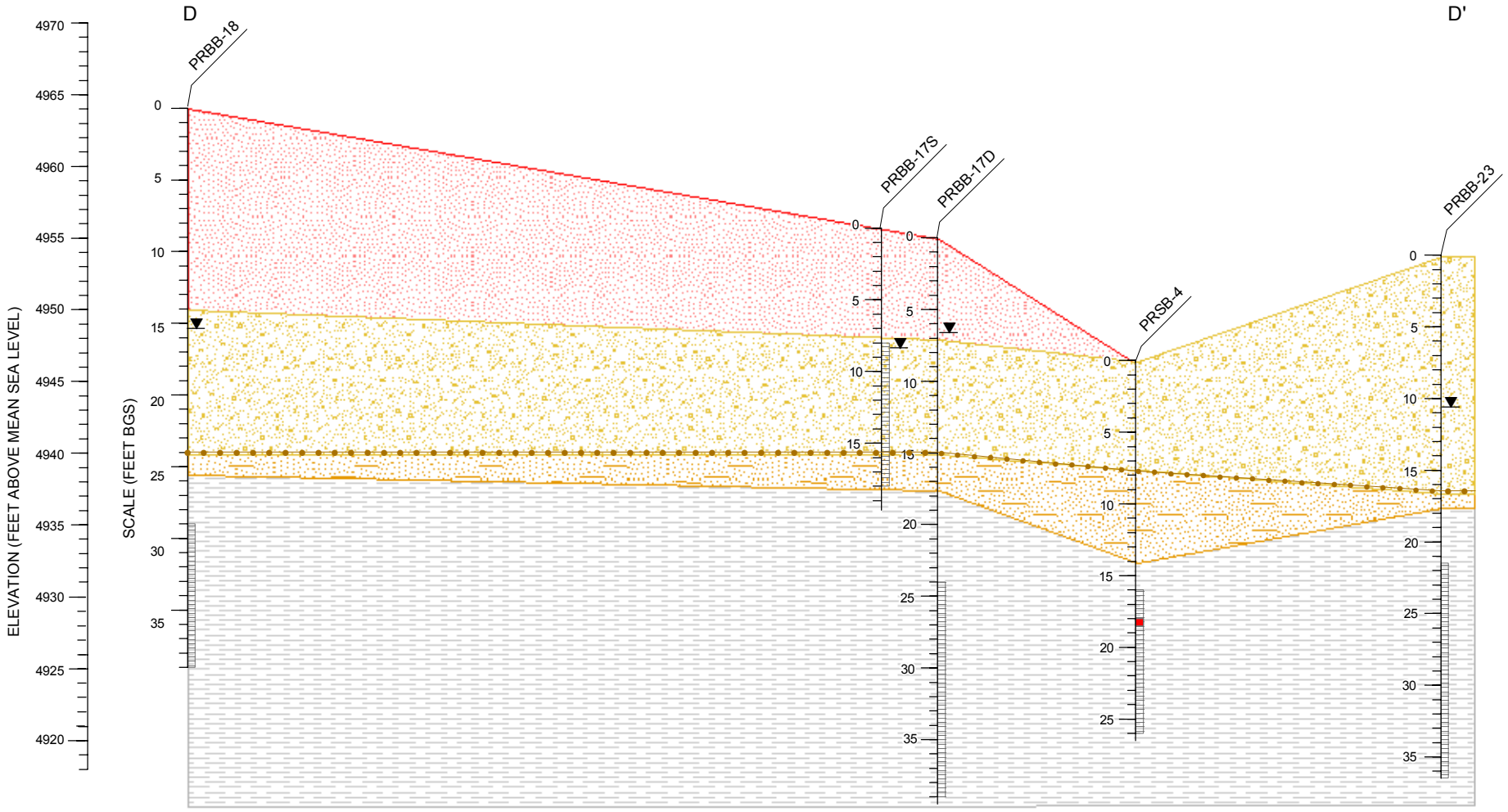

Legend

- Landfill - open burn, interbedded silts with ash, carbon and iron staining, wood and glass fragments.
- Broadway Alluvium - Sand and gravel deposited by the South Platte River and its tributaries. Well-sorted and well-stratified; average size distribution is 50% fine to coarse grained sands, 25% gravels and 25% cobbles. Terrace surfaces are about 13 meters above major streams near the Front Range.
- Weathered Pierre Shale - weathered section of the upper transition member, olive, mottled with brown, interbedded siltstone, claystone, friable sandstone, bedding plane fractures and jointing.
- Pierre Shale, Undifferentiated - Upper transition member - gray colored, friable sandstone, soft shaly sandstone containing thin-bedded sandy shale and large calcareous sandstone concretions, gray concretionary silty shale with interbedded siltstone, claystone, minor bedding plane, fractures and jointing decreasing with depth.

- Visible observation of black NAPL staining or oil coating on soil particles or in bedrock fractures
- Observed petroleum odor
- Monitoring well screen interval
- Potentiometric surface
- Bedrock/Alluvium Contact

Note:
Cross section is based on best professional judgement using data available at the time of construction. The geology presented in the cross section was generalized to illustrate the major lithologic units. The thickness and extent of the lithologic units are approximated and geologic contacts between locations are inferred.

APPROXIMATE SCALE
1" = 60'

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 8
D-D' CROSS SECTION

Tetra Tech EMI - START 2
TDD No. S05-0310-016

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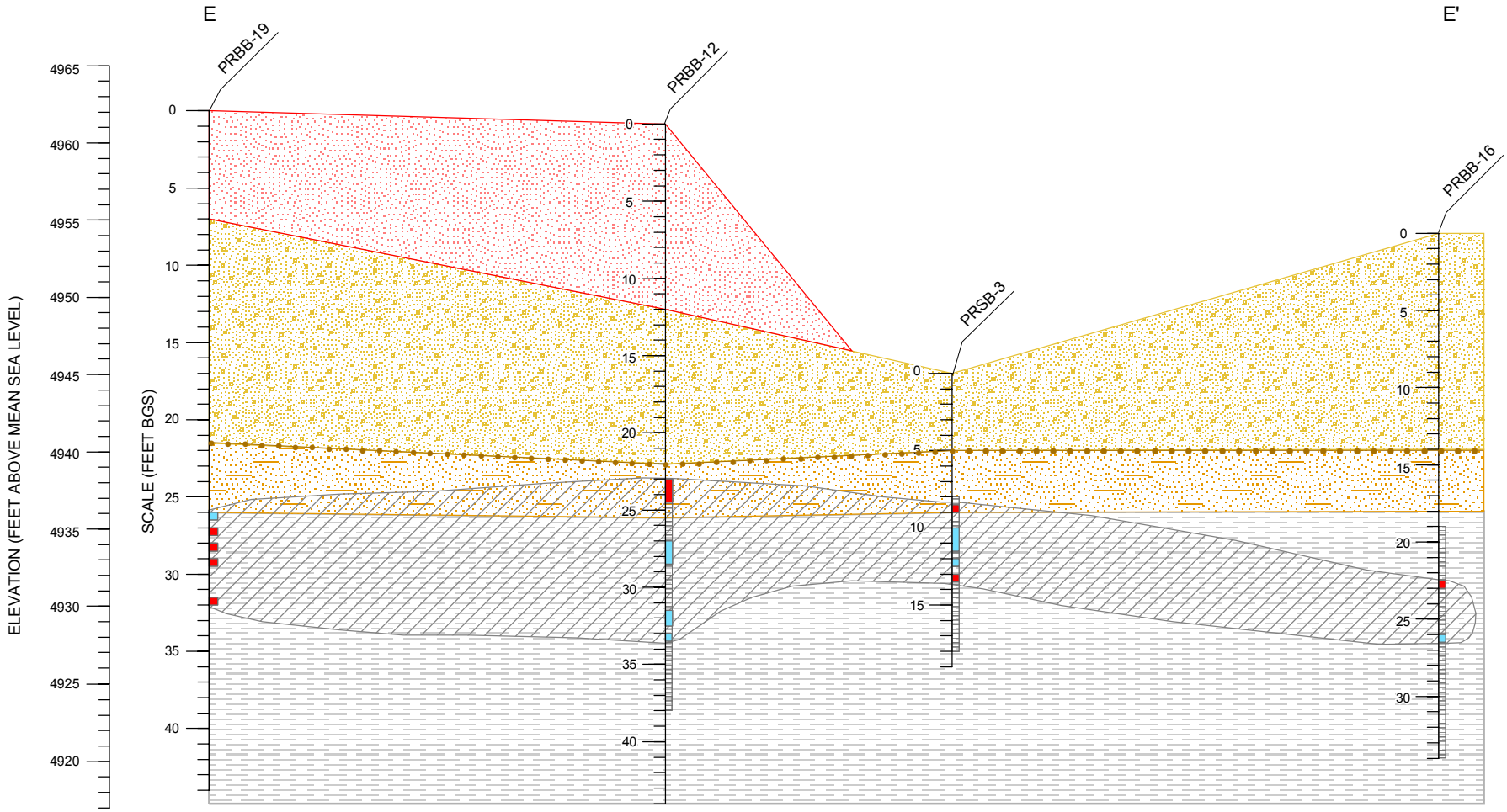

Legend

- Landfill - open burn, interbedded silts with ash, carbon and iron staining, wood and glass fragments.
- Broadway Alluvium - Sand and gravel deposited by the South Platte River and its tributaries. Well-sorted and well-stratified; average size distribution is 50% fine to coarse grained sands, 25% gravels and 25% cobbles. Terrace surfaces are about 13 meters above major streams near the Front Range.
- Weathered Pierre Shale - weathered section of the upper transition member, olive, mottled with brown, interbedded siltstone, claystone, friable sandstone, bedding plane fractures and jointing.
- Pierre Shale, Undifferentiated - Upper transition member - gray colored, friable sandstone, soft shaly sandstone containing thin-bedded sandy shale and large calcareous sandstone concretions, gray concretionary silty shale with interbedded siltstone, claystone, minor bedding plane fractures and jointing decreasing with depth.
- Visible observation of black NAPL staining or oil coating on soil particles or in bedrock fractures
- Observed petroleum odor
- Monitoring well screen interval
- Approximate Area of NAPL Impacted Bedrock
- Bedrock/Alluvium Contact

Note:
Cross section is based on best professional judgement using data available at the time of construction. The geology presented in the cross section was generalized to illustrate the major lithologic units. The thickness and extent of the lithologic units are approximated and geologic contacts between locations are inferred.

APPROXIMATE SCALE
1" = 45'

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 9
E-E' CROSS SECTION

Tetra Tech EMI - START 2
TDD No. S05-0310-016

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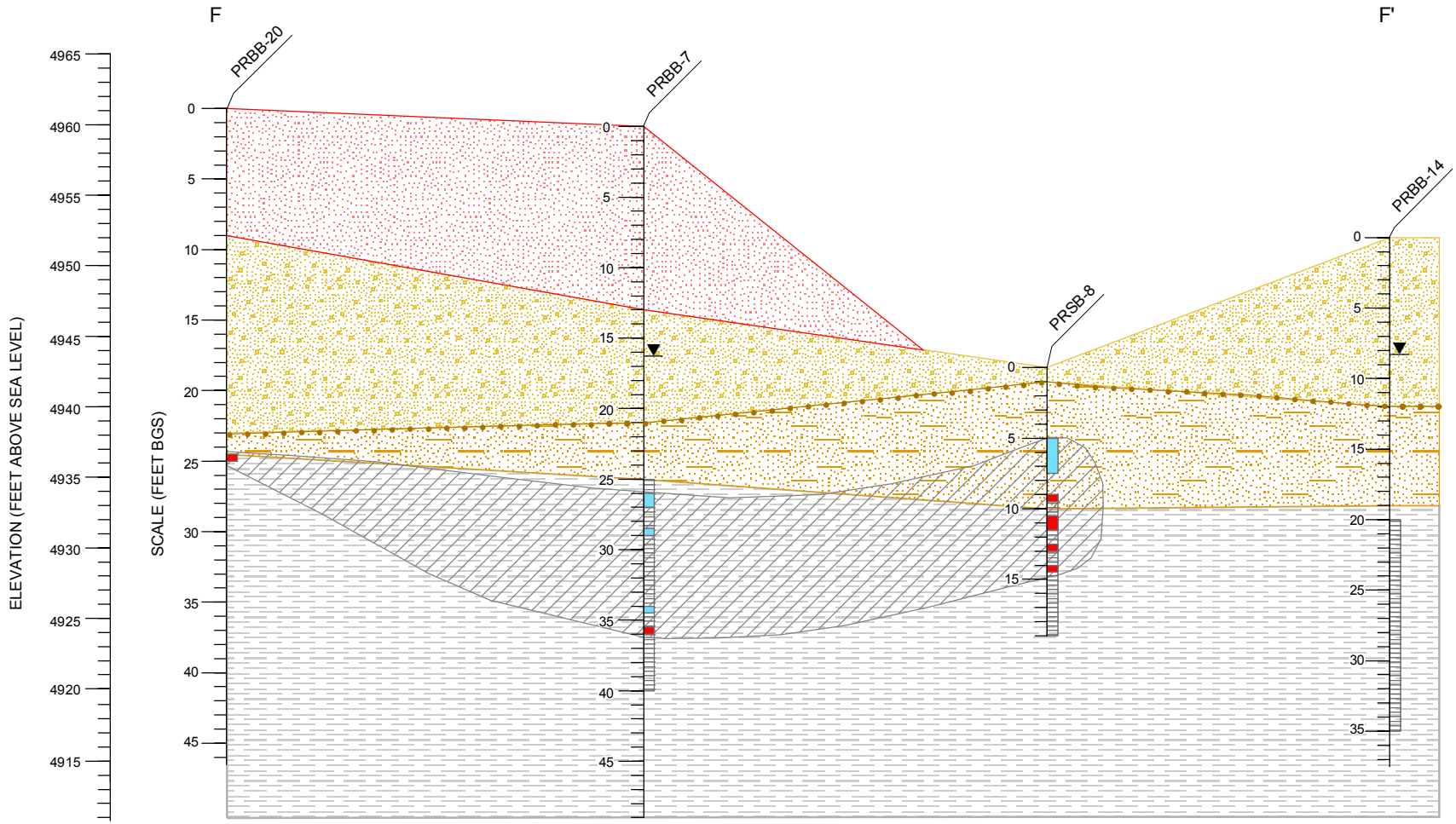

Legend

- Landfill - open burn, interbedded silts with ash, carbon and iron staining, wood and glass fragments.
- Broadway Alluvium - Sand and gravel deposited by the South Platte River and its tributaries. Well-sorted and well-stratified; average size distribution is 50% fine to coarse grained sands, 25% gravels and 25% cobbles. Terrace surfaces are about 13 meters above major streams near the Front Range.
- Weathered Pierre Shale - weathered section of the upper transition member, olive, mottled with brown, interbedded siltstone, claystone, friable sandstone, bedding plane fractures and jointing.
- Pierre Shale, Undifferentiated - Upper transition member - gray colored, friable sandstone, soft shaly sandstone containing thin-bedded sandy shale and large calcareous sandstone concretions, gray concretionary silty shale with interbedded siltstone, claystone, minor bedding plane fractures and jointing decreasing with depth.

- Visible observation of black NAPL staining or oil coating on soil particles or in bedrock fractures
- Observed petroleum odor
- Monitoring well screen interval
- Potentiometric surface
- Approximate Area of NAPL Impacted Bedrock
- Bedrock/Alluvium Contact

Note:
Cross section is based on best professional judgement using data available at the time of construction. The geology presented in the cross section was generalized to illustrate the major lithologic units. The thickness and extent of the lithologic units are approximated and geologic contacts between locations are inferred.

APPROXIMATE SCALE
1" = 45'

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 10
F-F' CROSS SECTION

Tetra Tech EMI - START 2
TDD No. S05-0310-016

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PRBB-22
4949.02

PRBB-17D
4949.35

PRBB-23
4946.84

PRBB-16
4947.31

PRBB-10
4947.77

PRBB-18
4950.04

PRBB-15
4946.03

4949

PRBB-5
4947.04

TTMW-07
4948.79

4948

PRBB-14
4945.32

TTMW-05
4949.59

PRBB-7
4948.45

TTMW-10
4949.04

TTMW-09
4948.11

4950

TTMW-08
4946.96

4946

TTMW-01
4949.54

PRBB-11
4945.02

4945

4947

4951

TTMW-11
4947.39

4952

TTMW-03
4951.38

TTMW-02
4952.07

TTMW-04
4952.66

PRBB-13
4944.62

Street

Larimer County, Colorado

Poudre River Site

Fort Collins

Location Map

Legend

- Bedrock Monitoring Well
- Excel (RETEC) Test Pit
- Interpolated NAPL Flow
- Bedrock Water Table Contour
- Approximate Boundary of NAPL Impacts in Bedrock (dashed where inferred)
- Approximate Boundary of NAPL Impacts Observed in Unconsolidated Alluvium (dashed where inferred)
- Recreation Path
- Paved Area
- Railroad
- Building
- Approximate Extent of Old Landfill

N

0 120 240

Feet

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 11
Bedrock Potentiometric Surface

Tetra Tech EMI - START 2
TDD No. S05-0310-016

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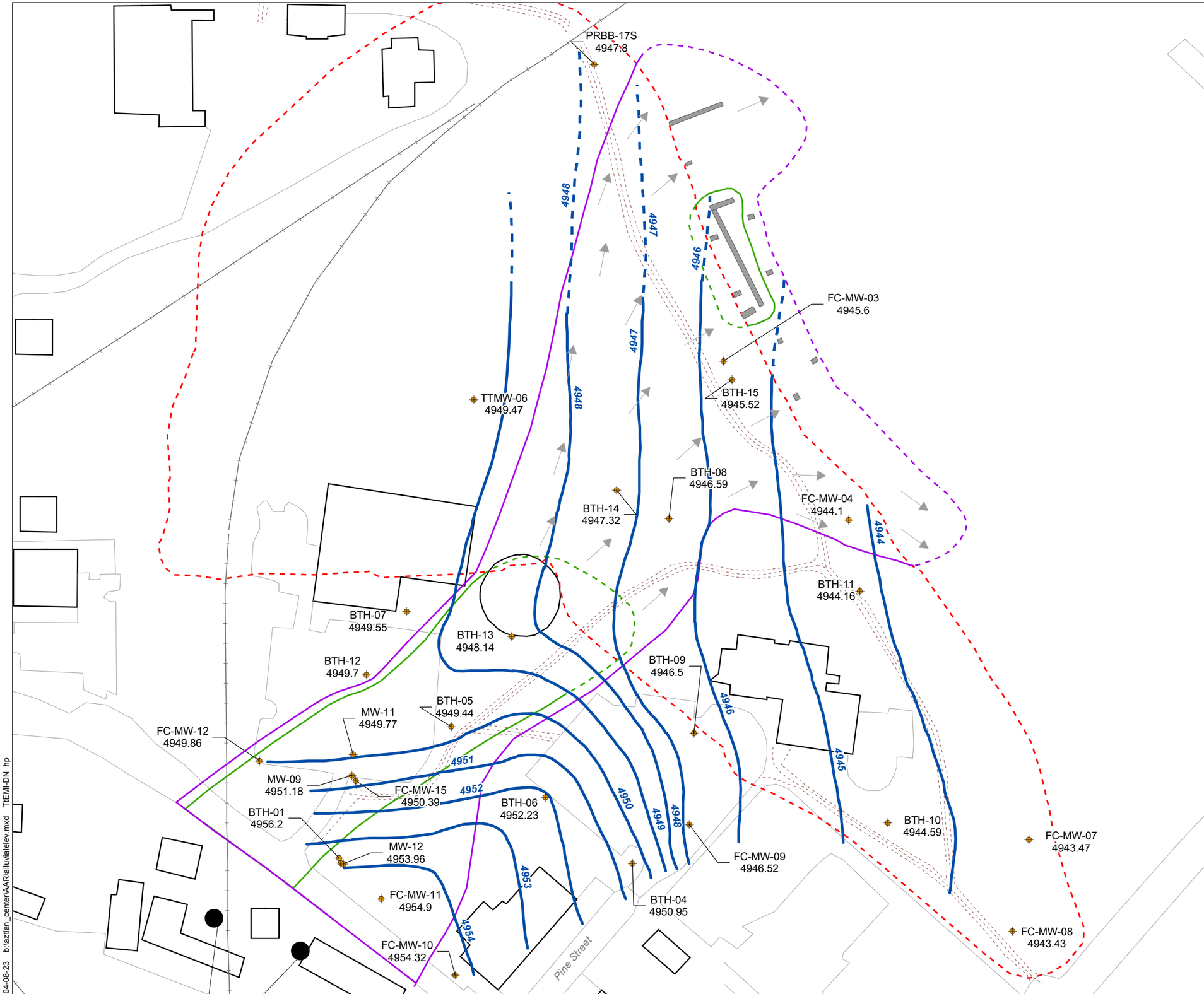

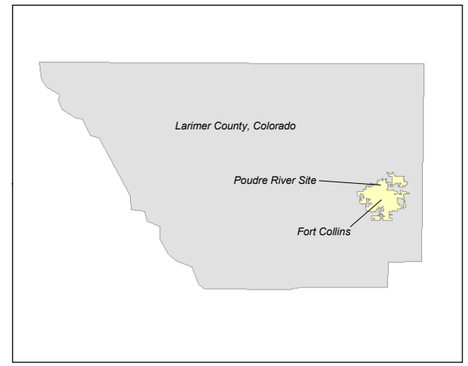

Location Map

Legend

- Alluvial Monitoring Well
- Excel (RETEC) Test Pit
- Interpolated NAPL Flow
- Alluvial Water Table Contour (dashed where inferred)
- Approximate Boundary of NAPL Impacts in Bedrock (dashed where inferred)
- Approximate Boundary of NAPL Impacts Observed in Unconsolidated Alluvium (dashed where inferred)
- Recreation Path
- Paved Area
- Railroad
- Building
- Approximate Extent of Old Landfill

N

0 120 240

Feet

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 12
Alluvial Potentiometric Surface

Tetra Tech EMI - START 2
TDD No. S05-0310-016

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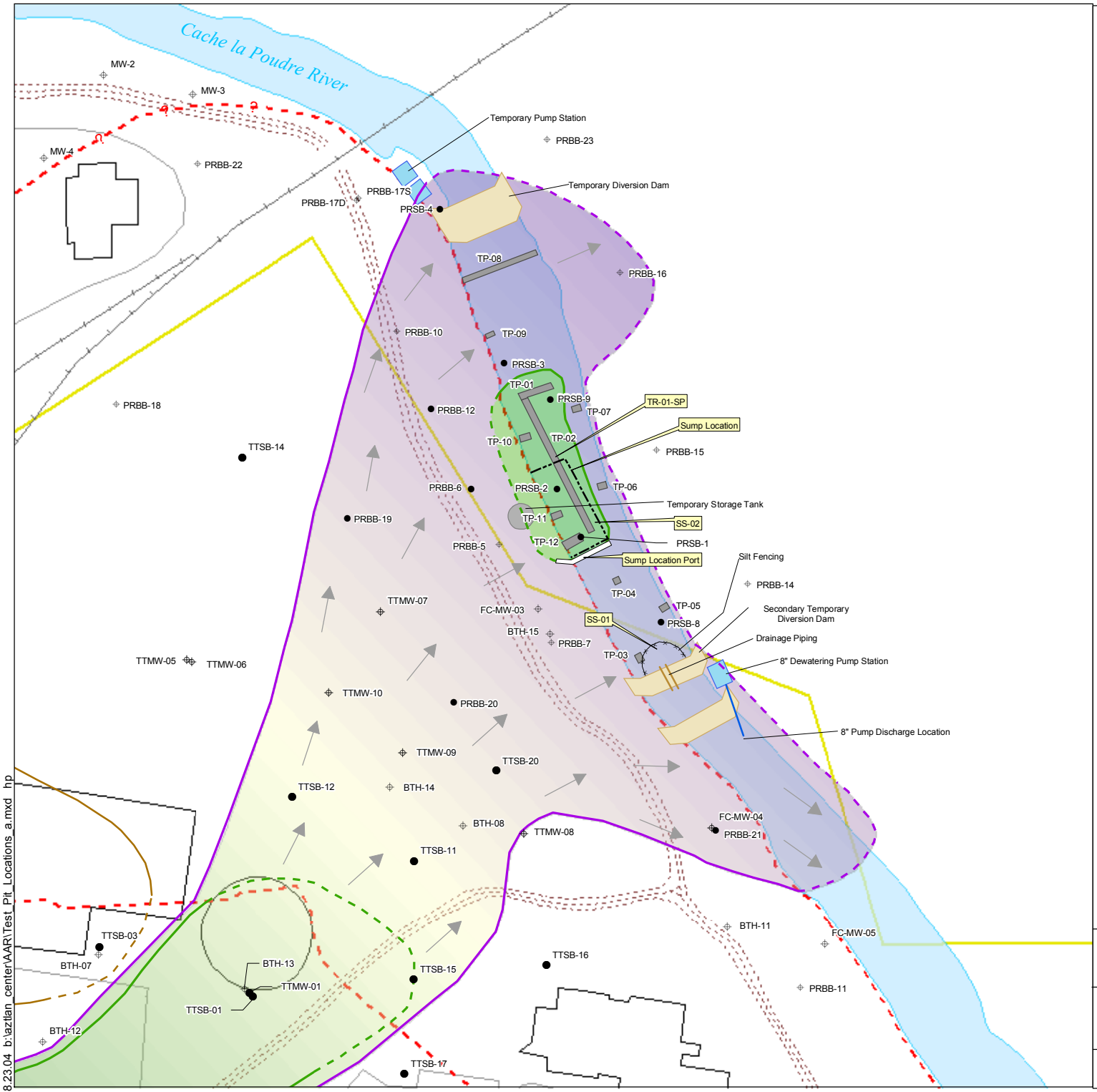

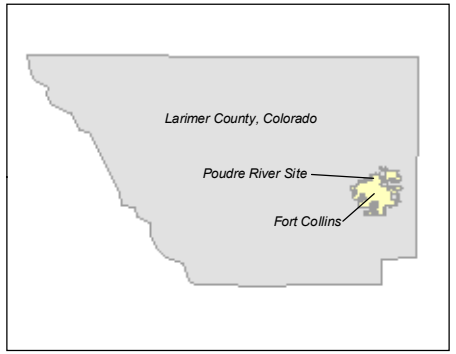

Location Map

Legend

- Soil Boring
- Monitoring Well
- Excel (RETEC) Test Pit
- Interpolated NAPL Flow
- Approximate Boundary of NAPL Impacts in Bedrock (dashed where inferred)
- Approximate Boundary of NAPL Impacts Observed in Unconsolidated Alluvium (dashed where inferred)
- Bedrock High (dashed where inferred)
- Recreation Path
- Paved Area
- Railroad
- Building
- Approximate Extent of Old Landfill
- Site Outline

N

0 125 250

Feet

POUDRE RIVER SITE
FORT COLLINS, COLORADO

Figure 13
Test Pit Locations and
Extent of NAPL Impacts

Tetra Tech EMI - START 2
TDD No. S05-0310-016

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TABLES

(9 Pages)

TABLE 1

VOLATILE ORGANIC COMPOUNDS DETECTED IN GROUNDWATER

Sample ID	Sample Date	Sample Medium	Sample Time	Duplicate ID	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualifier	Laboratory Reporting Limit
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	1,2,4-Trimethylbenzene	51.0	ug/l		1
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	1,3,5-Trimethylbenzene	19.0	ug/l		1
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	Acetone	120.0	ug/l		10
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	Benzene	33.0	ug/l		1
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	Ethylbenzene	24.0	ug/l		1
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	Isopropylbenzene (Cumene)	1.9	ug/l		1
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	m&p-Xylene	89.0	ug/l		2
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	Naphthalene	570.0	ug/l		120
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	n-Propylbenzene	1.6	ug/l		1
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	o-Xylene	70.0	ug/l		1
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	Styrene	25.0	ug/l		1
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	Tetrachloroethene	1.3	ug/l		1
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	Toluene	81.0	ug/l		1
PRSB-9-SP	18-Feb-04	Water	08:55	NA	VOA	Xylene (Total)	160.0	ug/l		3
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	1,2,4-Trimethylbenzene	220.0	ug/l		10
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	1,3,5-Trimethylbenzene	46.0	ug/l		10
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	Benzene	500.0	ug/l		10
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	Ethylbenzene	580.0	ug/l		10
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	Isopropylbenzene (Cumene)	11.0	ug/l		10
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	m&p-Xylene	590.0	ug/l		20
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	Naphthalene	8,400.0	ug/l		500
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	n-Propylbenzene	11.0	ug/l		10
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	o-Xylene	330.0	ug/l		10
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	Styrene	49.0	ug/l		10
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	Toluene	830.0	ug/l		10
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	Xylene (Total)	920.0	ug/l		30
PRSB-4-SP	18-Feb-04	Water	13:10	NA	VOA	1,2,4-Trimethylbenzene	15.0	ug/l		1
PRSB-4-SP	18-Feb-04	Water	13:10	NA	VOA	1,3,5-Trimethylbenzene	1.5	ug/l		1
PRSB-4-SP	18-Feb-04	Water	13:10	NA	VOA	Benzene	3.2	ug/l		1
PRSB-4-SP	18-Feb-04	Water	13:10	NA	VOA	Ethylbenzene	12.0	ug/l		1
PRSB-4-SP	18-Feb-04	Water	13:10	NA	VOA	Isopropylbenzene (Cumene)	1.1	ug/l		1
PRSB-4-SP	18-Feb-04	Water	13:10	NA	VOA	m&p-Xylene	7.9	ug/l		2
PRSB-4-SP	18-Feb-04	Water	13:10	NA	VOA	Naphthalene	56.0	ug/l		5
PRSB-4-SP	18-Feb-04	Water	13:10	NA	VOA	o-Xylene	19.0	ug/l		1
PRSB-4-SP	18-Feb-04	Water	13:10	NA	VOA	Toluene	1.2	ug/l		1
PRSB-4-SP	18-Feb-04	Water	13:10	NA	VOA	Xylene (Total)	27.0	ug/l		3
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	1,2,4-Trimethylbenzene	65.0	ug/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	1,3,5-Trimethylbenzene	15.0	ug/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	Benzene	55.0	ug/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	Ethylbenzene	61.0	ug/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	Isopropylbenzene (Cumene)	3.8	ug/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	m&p-Xylene	93.0	ug/l		2
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	Naphthalene	1,500.0	ug/l		100
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	n-Propylbenzene	3.6	ug/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	o-Xylene	61.0	ug/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	p-Isopropyltoluene	4.3	ug/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	Styrene	12.0	ug/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	Tetrachloroethene	1.2	ug/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	Toluene	61.0	ug/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	Xylene (Total)	150.0	ug/l		3

TABLE 1 (Continued)
VOLATILE ORGANIC COMPOUNDS DETECTED IN GROUNDWATER

Sample ID	Sample Date	Sample Medium	Sample Time	Duplicate ID	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualitfier	Laboratory Reporting Limit
PRSB-2-SP	17-Feb-04	Water	12:10	NA	VOA	1,2,4-Trimethylbenzene	180.0	ug/l		100
PRSB-2-SP	17-Feb-04	Water	12:10	NA	VOA	Benzene	270.0	ug/l		100
PRSB-2-SP	17-Feb-04	Water	12:10	NA	VOA	Ethylbenzene	370.0	ug/l		100
PRSB-2-SP	17-Feb-04	Water	12:10	NA	VOA	m&p-Xylene	460.0	ug/l		200
PRSB-2-SP	17-Feb-04	Water	12:10	NA	VOA	Naphthalene	5,000.0	ug/l		500
PRSB-2-SP	17-Feb-04	Water	12:10	NA	VOA	o-Xylene	250.0	ug/l		100
PRSB-2-SP	17-Feb-04	Water	12:10	NA	VOA	Styrene	110.0	ug/l		100
PRSB-2-SP	17-Feb-04	Water	12:10	NA	VOA	Toluene	360.0	ug/l		100
PRSB-2-SP	17-Feb-04	Water	12:10	NA	VOA	Xylene (Total)	710.0	ug/l		300
PRBB-13-SP	20-Feb-04	Water	00:00	NA	VOA	1,2,3-Trichlorobenzene	2.3	ug/l		1
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	VOA	1,2,4-Trimethylbenzene	56.0	ug/l		5
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	VOA	1,3,5-Trimethylbenzene	13.0	ug/l		5
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	VOA	Benzene	51.0	ug/l		5
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	VOA	Ethylbenzene	53.0	ug/l		5
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	VOA	m&p-Xylene	86.0	ug/l		10
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	VOA	Naphthalene	1,500.0	ug/l		100
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	VOA	o-Xylene	56.0	ug/l		5
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	VOA	Styrene	10.0	ug/l		5
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	VOA	Toluene	55.0	ug/l		5
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	VOA	Xylene (Total)	140.0	ug/l		15
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	1,2,4-Trimethylbenzene	54.0	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	1,2-Dichloroethene (Total)	1.6	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	1,3,5-Trimethylbenzene	13.0	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	Benzene	8.8	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	Chloroform	1.7	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	cis-1,2-Dichloroethene	1.6	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	Ethylbenzene	26.0	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	Isopropylbenzene (Cumene)	3.3	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	m&p-Xylene	40.0	ug/l		2
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	Naphthalene	1,300.0	ug/l		100
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	n-Propylbenzene	2.3	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	o-Xylene	36.0	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	p-Isopropyltoluene	3.9	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	Styrene	4.0	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	Tetrachloroethene	42.0	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	Toluene	11.0	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	Trichloroethene	3.9	ug/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	Xylene (Total)	76.0	ug/l		3
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	1,2,4-Trimethylbenzene	83.0	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	1,2-Dichloroethene (Total)	2.4	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	1,3,5-Trimethylbenzene	19.0	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	Acetone	24.0	ug/l		20
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	Benzene	65.0	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	cis-1,2-Dichloroethene	2.4	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	Ethylbenzene	69.0	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	Isopropylbenzene (Cumene)	6.0	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	m&p-Xylene	140.0	ug/l		4
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	Naphthalene	2,300.0	ug/l		120
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	n-Propylbenzene	4.0	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	o-Xylene	93.0	ug/l		2

TABLE 1 (Continued)
VOLATILE ORGANIC COMPOUNDS DETECTED IN GROUNDWATER

Sample ID	Sample Date	Sample Medium	Sample Time	Duplicate ID	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualitfier	Laboratory Reporting Limit
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	p-Isopropyltoluene	4.2	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	Styrene	13.0	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	Tetrachloroethene	3.7	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	Toluene	74.0	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	Trichloroethene	2.4	ug/l		2
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	Xylene (Total)	230.0	ug/l		6
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	1,2,3-Trichlorobenzene	1.4	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	1,2,4-Trimethylbenzene	89.0	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	1,3,5-Trimethylbenzene	24.0	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	Benzene	11.0	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	Bromomethane	2.7	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	Chloroethane	25.0	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	Ethylbenzene	83.0	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	Isopropylbenzene (Cumene)	9.3	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	m&p-Xylene	76.0	ug/l		2
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	Methyl-tert-butyl ether	2.4	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	Naphthalene	740.0	ug/l		5
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	n-Butylbenzene	5.6	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	n-Propylbenzene	9.1	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	o-Xylene	59.0	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	p-Isopropyltoluene	3.2	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	Styrene	12.0	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	Toluene	43.0	ug/l		1
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	Xylene (Total)	130.0	ug/l		3
PRBB-15-SP	23-Feb-04	Water	09:55	NA	VOA	Methyl-tert-butyl ether	2.1	ug/l		1
PRBB-14-SP	23-Feb-04	Water	12:55	NA	VOA	1,2,3-Trichlorobenzene	1.3	ug/l		1
PRBB-14-SP	23-Feb-04	Water	12:55	NA	VOA	Bromomethane	1.7	ug/l		1
PRBB-14-SP	23-Feb-04	Water	12:55	NA	VOA	Methyl-tert-butyl ether	1.9	ug/l		1
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	1,2,3-Trichlorobenzene	15.0	ug/l		5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	1,2,4-Trichlorobenzene	17.0	ug/l		5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	1,2,4-Trimethylbenzene	110.0	ug/l		5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	1,3,5-Trimethylbenzene	25.0	ug/l		5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	Benzene	59.0	ug/l		5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	Ethylbenzene	140.0	ug/l		5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	m&p-Xylene	160.0	ug/l		10
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	Naphthalene	3,900.0	ug/l		250
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	n-Propylbenzene	5.8	ug/l		5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	o-Xylene	85.0	ug/l		5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	p-Isopropyltoluene	7.0	ug/l		5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	Styrene	16.0	ug/l		5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	Toluene	120.0	ug/l		5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	Xylene (Total)	240.0	ug/l		15
PRD-2	01-Apr-04	Water	08:00	PRBB-11	VOA	Methyl-tert-butyl ether	5.9	ug/l		1
PRD-2	01-Apr-04	Water	08:00	PRBB-11	VOA	Tetrachloroethene	8.0	ug/l		1
PRD-2	01-Apr-04	Water	08:00	PRBB-11	VOA	Trichloroethene	1.5	ug/l		1
PRBB-18	01-Apr-04	Water	09:30	NA	VOA	Acetone	42.0	ug/l		10
PRBB-17D	01-Apr-04	Water	16:45	NA	VOA	Acetone	41.0	ug/l		10
PRBB-11	01-Apr-04	Water	14:25	PRD-2	VOA	Methyl-tert-butyl ether	5.7	ug/l		1
PRBB-11	01-Apr-04	Water	14:25	PRD-2	VOA	Tetrachloroethene	9.4	ug/l		1
PRBB-11	01-Apr-04	Water	14:25	PRD-2	VOA	Trichloroethene	1.6	ug/l		1

TABLE 2

SEMIVOLATILE ORGANIC COMPOUNDS DETECTED IN GROUNDWATER

Sample ID	Sample Date	Sample Medium	Sample Time	Duplicate ID	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualifier	Laboratory Reporting Limit
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	2-Methylnaphthalene	52	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	2-Methylphenol (o-Cresol)	18	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Acenaphthene	45	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Acenaphthylene	99	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Anthracene	32	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Benzo(a)anthracene	13	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Benzyl alcohol	32	ug/l		24
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Chrysene	14	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Fluoranthene	45	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Fluorene	97	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Naphthalene	12	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Phenanthrene	99	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Phenol	31	ug/l		12
PRSB-9-SP	18-Feb-04	Water	08:55	NA	SVOA	Pyrene	43	ug/l		12
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	2-Methylnaphthalene	7,600	ug/l		5,000
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Acenaphthene	780	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Acenaphthylene	410	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Anthracene	360	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Benzo(a)anthracene	210	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Benzo(a)pyrene	160	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Benzo(b)fluoranthene	90	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Benzo(k)fluoranthene	150	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Chrysene	220	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Dibenzofuran	140	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Fluoranthene	470	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Fluorene	780	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Naphthalene	20,000	ug/l		5,000
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Phenanthrene	900	ug/l		50
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Pyrene	470	ug/l		50
PRSB-4-SP	18-Feb-04	Water	13:10	NA	SVOA	Acenaphthylene	19	ug/l		10
PRSB-4-SP	18-Feb-04	Water	13:10	NA	SVOA	Naphthalene	29	ug/l		10
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	SVOA	2-Methylnaphthalene	560	ug/l		500
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	SVOA	Acenaphthene	39	ug/l		10
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	SVOA	Acenaphthylene	110	ug/l		10
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	SVOA	Anthracene	28	ug/l		10
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	SVOA	Dibenzofuran	14	ug/l		10
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	SVOA	Fluoranthene	27	ug/l		10
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	SVOA	Fluorene	82	ug/l		10
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	SVOA	Naphthalene	2,000	ug/l		500
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	SVOA	Phenanthrene	94	ug/l		10
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	SVOA	Pyrene	25	ug/l		10
PRSB-2-SP	17-Feb-04	Water	12:10	NA	SVOA	2-Methylnaphthalene	1,500	ug/l		500
PRSB-2-SP	17-Feb-04	Water	12:10	NA	SVOA	Acenaphthene	110	ug/l		50
PRSB-2-SP	17-Feb-04	Water	12:10	NA	SVOA	Acenaphthylene	400	ug/l		50
PRSB-2-SP	17-Feb-04	Water	12:10	NA	SVOA	Anthracene	90	ug/l		50
PRSB-2-SP	17-Feb-04	Water	12:10	NA	SVOA	Fluoranthene	100	ug/l		50
PRSB-2-SP	17-Feb-04	Water	12:10	NA	SVOA	Fluorene	240	ug/l		50
PRSB-2-SP	17-Feb-04	Water	12:10	NA	SVOA	Naphthalene	4,800	ug/l		500
PRSB-2-SP	17-Feb-04	Water	12:10	NA	SVOA	Phenanthrene	300	ug/l		50
PRSB-2-SP	17-Feb-04	Water	12:10	NA	SVOA	Pyrene	100	ug/l		50

TABLE 2 (Continued)

SEMIVOLATILE ORGANIC COMPOUNDS DETECTED IN GROUNDWATER (Continued)

Sample ID	Sample Date	Sample Medium	Sample Time	Duplicate ID	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualitfier	Laboratory Reporting Limit
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	SVOA	2-Methylnaphthalene	520	ug/l		500
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	SVOA	Acenaphthene	28	ug/l		10
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	SVOA	Acenaphthylene	92	ug/l		10
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	SVOA	Anthracene	17	ug/l		10
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	SVOA	Fluoranthene	13	ug/l		10
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	SVOA	Fluorene	58	ug/l		10
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	SVOA	Naphthalene	2,000	ug/l		500
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	SVOA	Phenanthrene	62	ug/l		10
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	SVOA	Pyrene	12	ug/l		10
PRBB-7-SP	17-Feb-04	Water	16:30	NA	SVOA	2-Methylnaphthalene	240	ug/l		10
PRBB-7-SP	17-Feb-04	Water	16:30	NA	SVOA	Acenaphthene	61	ug/l		10
PRBB-7-SP	17-Feb-04	Water	16:30	NA	SVOA	Acenaphthylene	71	ug/l		10
PRBB-7-SP	17-Feb-04	Water	16:30	NA	SVOA	Anthracene	20	ug/l		10
PRBB-7-SP	17-Feb-04	Water	16:30	NA	SVOA	Dibenzofuran	11	ug/l		10
PRBB-7-SP	17-Feb-04	Water	16:30	NA	SVOA	Fluoranthene	19	ug/l		10
PRBB-7-SP	17-Feb-04	Water	16:30	NA	SVOA	Fluorene	66	ug/l		10
PRBB-7-SP	17-Feb-04	Water	16:30	NA	SVOA	Naphthalene	1,500	ug/l		500
PRBB-7-SP	17-Feb-04	Water	16:30	NA	SVOA	Phenanthrene	73	ug/l		10
PRBB-7-SP	17-Feb-04	Water	16:30	NA	SVOA	Pyrene	18	ug/l		10
PRBB-5-SP	19-Feb-04	Water	09:30	NA	SVOA	2-Methylnaphthalene	700	ug/l		500
PRBB-5-SP	19-Feb-04	Water	09:30	NA	SVOA	Acenaphthene	41	ug/l		10
PRBB-5-SP	19-Feb-04	Water	09:30	NA	SVOA	Acenaphthylene	100	ug/l		10
PRBB-5-SP	19-Feb-04	Water	09:30	NA	SVOA	Anthracene	19	ug/l		10
PRBB-5-SP	19-Feb-04	Water	09:30	NA	SVOA	Dibenzofuran	11	ug/l		10
PRBB-5-SP	19-Feb-04	Water	09:30	NA	SVOA	Fluoranthene	16	ug/l		10
PRBB-5-SP	19-Feb-04	Water	09:30	NA	SVOA	Fluorene	64	ug/l		10
PRBB-5-SP	19-Feb-04	Water	09:30	NA	SVOA	Naphthalene	2,800	ug/l		500
PRBB-5-SP	19-Feb-04	Water	09:30	NA	SVOA	Phenanthrene	68	ug/l		10
PRBB-5-SP	19-Feb-04	Water	09:30	NA	SVOA	Pyrene	15	ug/l		10
PRBB-16-SP	23-Feb-04	Water	11:05	NA	SVOA	2-Methylnaphthalene	100	ug/l		10
PRBB-16-SP	23-Feb-04	Water	11:05	NA	SVOA	Acenaphthylene	180	ug/l		100
PRBB-16-SP	23-Feb-04	Water	11:05	NA	SVOA	Fluorene	41	ug/l		10
PRBB-16-SP	23-Feb-04	Water	11:05	NA	SVOA	Naphthalene	740	ug/l		100
PRBB-16-SP	23-Feb-04	Water	11:05	NA	SVOA	Phenanthrene	25	ug/l		10
PRBB-10-SP	18-Feb-04	Water	14:05	NA	SVOA	2-Methylnaphthalene	1,200	ug/l		500
PRBB-10-SP	18-Feb-04	Water	14:05	NA	SVOA	Acenaphthene	40	ug/l		10
PRBB-10-SP	18-Feb-04	Water	14:05	NA	SVOA	Acenaphthylene	130	ug/l		10
PRBB-10-SP	18-Feb-04	Water	14:05	NA	SVOA	Dibenzofuran	12	ug/l		10
PRBB-10-SP	18-Feb-04	Water	14:05	NA	SVOA	Fluorene	67	ug/l		10
PRBB-10-SP	18-Feb-04	Water	14:05	NA	SVOA	Naphthalene	3,800	ug/l		500
PRBB-10-SP	18-Feb-04	Water	14:05	NA	SVOA	Phenanthrene	46	ug/l		10

TABLE 3
SEMIVOLATILE ORGANIC COMPOUNDS DETECTED IN SOIL

Sample ID	Sample Date	Sample Medium	Sample Time	Duplicate ID	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualifier	Laboratory Reporting Limit
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	2-Methylnaphthalene	1,000,000	ug/kg		120,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Acenaphthene	88,000	ug/kg		12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Acenaphthylene	290,000	ug/kg		120,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Anthracene	88,000	ug/kg		12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Benzo(a)anthracene	45,000	ug/kg		12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Benzo(a)pyrene	34,000	ug/kg		12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Benzo(b)fluoranthene	16,000	ug/kg		12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Benzo(g,h,i)perylene	8,900	ug/kg	J	12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Benzo(k)fluoranthene	29,000	ug/kg		12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Chrysene	48,000	ug/kg		12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Dibenz(a,h)anthracene	4,100	ug/kg	J	12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Dibenzofuran	24,000	ug/kg		12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Fluoranthene	100,000	ug/kg		12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Fluorene	280,000	ug/kg		120,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Indeno(1,2,3-cd)pyrene	8,400	ug/kg	J	12,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Naphthalene	1,100,000	ug/kg		120,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Phenanthrene	490,000	ug/kg		120,000
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Pyrene	120,000	ug/kg		12,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Chrysene	120,000	ug/kg		12,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Fluoranthene	490,000	ug/kg		240,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Benzo(b)fluoranthene	60,000	ug/kg		12,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Benzo(a)pyrene	95,000	ug/kg		12,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Benzo(g,h,i)perylene	23,000	ug/kg		12,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Fluorene	630,000	ug/kg		240,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Benzo(a)anthracene	120,000	ug/kg		12,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Indeno(1,2,3-cd)pyrene	24,000	ug/kg		12,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Dibenz(a,h)anthracene	12,000	ug/kg		12,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Dibenzofuran	59,000	ug/kg		12,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Phenanthrene	1,300,000	ug/kg		240,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Acenaphthene	270,000	ug/kg		240,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	2-Methylnaphthalene	2,400,000	ug/kg		240,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Acenaphthylene	750,000	ug/kg		240,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Anthracene	340,000	ug/kg		240,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Pyrene	420,000	ug/kg		240,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Benzo(k)fluoranthene	67,000	ug/kg		12,000
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Naphthalene	2,400,000	ug/kg		240,000

TABLE 4
DIESEL RANGE ORGANICS DETECTED IN GROUNDWATER

Sample ID	Sample Date	Sample Medium	Sample Time	Duplicate ID	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualifier	Laboratory Reporting Limit
PRSB-8-SP	18-Feb-04	Water	07:45	NA	SVOA	Diesel Fuel	170	mg/l		2
PRSB-4-SP	18-Feb-04	Water	13:10	NA	SVOA	Diesel Fuel	0.61	mg/l		0.4
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	SVOA	Diesel Fuel	5.1	mg/l		0.4
PRSB-2-SP	17-Feb-04	Water	12:10	NA	SVOA	Diesel Fuel	24	mg/l		0.4
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	SVOA	Diesel Fuel	4.9	mg/l		0.4
PRBB-7-SP	17-Feb-04	Water	16:30	NA	SVOA	Diesel Fuel	4.7	mg/l		0.4
PRBB-5-SP	19-Feb-04	Water	09:30	NA	SVOA	Diesel Fuel	12	mg/l		0.4
PRBB-16-SP	23-Feb-04	Water	11:05	NA	SVOA	Diesel Fuel	3.9	mg/l		0.4
PRBB-10-SP	18-Feb-04	Water	14:05	NA	SVOA	Diesel Fuel	8.1	mg/l		0.4

TABLE 5
GASOLINE RANGE ORGANICS DETECTED IN GROUNDWATER

Sample ID	Sample Date	Sample Medium	Sample Time	Duplicate ID	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualifier	Laboratory Reporting Limit
PRSB-8-SP	18-Feb-04	Water	07:45	NA	VOA	Gasoline Range Hydrocarbons	14.3	mg/l		1
PRSB-3-SP	18-Feb-04	Water	10:20	PRD-01-SP	VOA	Gasoline Range Hydrocarbons	1.67	mg/l		1
PRSB-2-SP	17-Feb-04	Water	12:10	NA	VOA	Gasoline Range Hydrocarbons	7.45	mg/l		0.5
PRD-01-SP	18-Feb-04	Water	07:00	PRSB-3-SP	VOA	Gasoline Range Hydrocarbons	1.88	mg/l		1
PRBB-7-SP	17-Feb-04	Water	16:30	NA	VOA	Gasoline Range Hydrocarbons	0.981	mg/l		0.5
PRBB-5-SP	19-Feb-04	Water	09:30	NA	VOA	Gasoline Range Hydrocarbons	3.17	mg/l		0.5
PRBB-16-SP	23-Feb-04	Water	11:05	NA	VOA	Gasoline Range Hydrocarbons	2.39	mg/l		0.5
PRBB-10-SP	18-Feb-04	Water	14:05	NA	VOA	Gasoline Range Hydrocarbons	3.59	mg/l		0.5

TABLE 6
DIESEL RANGE ORGANICS DETECTED IN SOIL

Sample ID	Sample Date	Sample Medium	Sample Time	Duplicate ID	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualitfier	Laboratory Reporting Limit
TR-01-SP	17-Feb-04	Soil	11:45	NA	SVOA	Diesel Fuel	10,000	mg/kg		62
SS-02	25-Feb-04	Soil	14:50	NA	SVOA	Diesel Fuel	18,000	mg/kg		320

TABLE 7
DETECTED COMPOUNDS IN PRODUCT SAMPLE COLLECTED AT PRSB-8

Sample ID	Sample Date	Sample Medium	Sample Time	Duplicate ID	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualitfier	Laboratory Reporting Limit
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Diesel Fuel	1,200,000	mg/kg		4,400
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	VOA	Gasoline Range Hydrocarbons	850,000	mg/kg		16,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	2-Methylnaphthalene	100,000,000	ug/kg		1,700,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Acenaphthene	60,000,000	ug/kg		17,000,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Acenaphthylene	16,000,000	ug/kg		1,700,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Anthracene	28,000,000	ug/kg		17,000,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Benzo(a)anthracene	11,000,000	ug/kg		1,700,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Benzo(a)pyrene	8,600,000	ug/kg		1,700,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Benzo(b)fluoranthene	5,200,000	ug/kg		1,700,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Benzo(g,h,i)perylene	2,100,000	ug/kg		1,700,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Benzo(k)fluoranthene	7,200,000	ug/kg		1,700,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Chrysene	12,000,000	ug/kg		1,700,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Dibenz(a,h)anthracene	980,000	ug/kg	J	1,700,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Dibenzofuran	5,900,000	ug/kg		1,700,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Fluoranthene	32,000,000	ug/kg		17,000,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Fluorene	52,000,000	ug/kg		17,000,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Indeno(1,2,3-cd)pyrene	2,000,000	ug/kg		1,700,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Naphthalene	320,000,000	ug/kg		87,000,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Phenanthrene	89,000,000	ug/kg		17,000,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Pyrene	31,000,000	ug/kg		17,000,000
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	NA	SVOA	Diesel Fuel	1,200,000	mg/kg		4,400

TABLE 8
RELATIVE PERCENT DIFFERENCE FOR DETECTED COMPOUNDS IN FIELD DUPLICATE PAIRS

Compound	Analysis	PRSB-3-SP	Units	PRD-01-SP	Units	RPD
1,2,4-Trimethylbenzene	VOA 8260	65	ug/l	56	ug/l	15%
1,3,5-Trimethylbenzene	VOA 8260	15	ug/l	13	ug/l	14%
2-Methylnaphthalene	SVOA 8270	560	ug/l	520	ug/l	7%
Acenaphthene	SVOA 8270	39	ug/l	28	ug/l	33%
Acenaphthylene	SVOA 8270	110	ug/l	92	ug/l	18%
Anthracene	SVOA 8270	28	ug/l	17	ug/l	49%
Benzene	VOA 8260	55	ug/l	51	ug/l	8%
Diesel Fuel	OA-2	5.1	mg/L	4.9	mg/L	4%
Ethylbenzene	VOA 8260	61	ug/l	53	ug/l	14%
Fluoranthene	SVOA 8270	27	ug/l	13	ug/l	70%
Fluorene	SVOA 8270	82	ug/l	58	ug/l	34%
Gasoline Range Hydrocarbons	OA-1	1.67	mg/L	1.88	mg/L	12%
m&p-Xylene	VOA 8260	93	ug/l	86	ug/l	8%
Naphthalene	VOA 8260	1500	ug/l	1500	ug/l	0%
Naphthalene	SVOA 8270	2000	ug/l	2000	ug/l	0%
o-Xylene	VOA 8260	61	ug/l	56	ug/l	9%
Phenanthrene	SVOA 8270	94	ug/l	62	ug/l	41%
Pyrene	SVOA 8270	25	ug/l	12	ug/l	70%
Styrene	SVOA 8270	12	ug/l	10	ug/l	18%
Toluene	VOA 8260	61	ug/l	55	ug/l	10%
Xylene (Total)	VOA 8260	150	ug/l	140	ug/l	7%

Compound	Analysis	PRBB-11	Units	PRD-2	Units	RPD
Methyl-tert-butyl ether	VOA 8260	5.7	ug/l	5.9	ug/l	3%
Tetrachloroethene	VOA 8260	9.4	ug/l	8	ug/l	16%
Trichloroethene	VOA 8260	1.6	ug/l	1.5	ug/l	6%

TABLE 9
RESULTS FOR TRIP BLANKS COLLECTED DURING THE POUDRE RIVER SOURCE INVESTIGATION

Sample ID	Sample Date	Sample Medium	Sample Type	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualitfier	Laboratory Reporting Limit	Received Date
TB01	17-Feb-04	Water	QC	VOA	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,1,1-Trichloroethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,1,2-Trichloroethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,1-Dichloroethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,1-Dichloroethene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,1-Dichloropropene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,2,3-Trichlorobenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,2,3-Trichloropropane	2.5	ug/l	U	2.5	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,2,4-Trichlorobenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,2,4-Trimethylbenzene	1.1	ug/l		1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	2.5	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,2-Dichlorobenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,2-Dichloroethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,2-Dichloroethene (Total)	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,2-Dichloropropane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,3,5-Trimethylbenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,3-Dichlorobenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,3-Dichloropropane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	1,4-Dichlorobenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	2,2-Dichloropropane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	2-Butanone (MEK)	10.	ug/l	U	10.	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	2-Chlorotoluene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	2-Hexanone	10.	ug/l	U	10.	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	4-Chlorotoluene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	10.	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Acetone	10.	ug/l	U	10.	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Benzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Bromobenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Bromochloromethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Bromodichloromethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Bromoform	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Bromomethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Carbon disulfide	5.0	ug/l	U	5.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Carbon tetrachloride	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Chlorobenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Chloroethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Chloroform	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Chloromethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	cis-1,2-Dichloroethene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	cis-1,3-Dichloropropene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Dibromochloromethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Dibromomethane	1.0	ug/l	U	1.0	18-Feb-04

TABLE 9 (Continued)

RESULTS FOR TRIP BLANKS COLLECTED DURING THE POUDRE RIVER SOURCE INVESTIGATION

Sample ID	Sample Date	Sample Medium	Sample Type	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualitfier	Laboratory Reporting Limit	Received Date
TB01	17-Feb-04	Water	QC	VOA	Dichlorodifluoromethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Ethylbenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Hexachloro-1,3-butadiene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Isopropylbenzene (Cumene)	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	m&p-Xylene	2.0	ug/l	U	2.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Methylene chloride	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Methyl-tert-butyl ether	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Naphthalene	8.5	ug/l		5.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	n-Butylbenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	n-Propylbenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	o-Xylene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	p-Isopropyltoluene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	sec-Butylbenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Styrene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	tert-Butylbenzene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Tetrachloroethene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Toluene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	trans-1,2-Dichloroethene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	trans-1,3-Dichloropropene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Trichloroethene	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Trichlorofluoromethane	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Vinyl chloride	1.0	ug/l	U	1.0	18-Feb-04
TB01	17-Feb-04	Water	QC	VOA	Xylene (Total)	3.0	ug/l	U	3.0	18-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,1,1-Trichloroethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,1,2-Trichloroethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,1-Dichloroethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,1-Dichloroethene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,1-Dichloropropene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,2,3-Trichlorobenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,2,3-Trichloropropane	2.5	ug/l	U	2.5	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,2,4-Trichlorobenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,2,4-Trimethylbenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	2.5	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,2-Dichlorobenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,2-Dichloroethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,2-Dichloroethene (Total)	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,2-Dichloropropane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,3,5-Trimethylbenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,3-Dichlorobenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,3-Dichloropropane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	1,4-Dichlorobenzene	1.0	ug/l	U	1.0	24-Feb-04

TABLE 9 (Continued)

RESULTS FOR TRIP BLANKS COLLECTED DURING THE POUDRE RIVER SOURCE INVESTIGATION

Sample ID	Sample Date	Sample Medium	Sample Type	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualitfier	Laboratory Reporting Limit	Received Date
TB02	23-Feb-04	Water	QC	VOA	2,2-Dichloropropane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	2-Butanone (MEK)	10.	ug/l	U	10.	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	2-Chlorotoluene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	2-Hexanone	10.	ug/l	U	10.	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	4-Chlorotoluene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	10.	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Acetone	10.	ug/l	U	10.	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Benzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Bromobenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Bromochloromethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Bromodichloromethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Bromoform	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Bromomethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Carbon disulfide	5.0	ug/l	U	5.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Carbon tetrachloride	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Chlorobenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Chloroethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Chloroform	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Chloromethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	cis-1,2-Dichloroethene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	cis-1,3-Dichloropropene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Dibromochloromethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Dibromomethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Dichlorodifluoromethane	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Ethylbenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Hexachloro-1,3-butadiene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Isopropylbenzene (Cumene)	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	m&p-Xylene	2.0	ug/l	U	2.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Methylene chloride	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Methyl-tert-butyl ether	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Naphthalene	9.9	ug/l		5.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	n-Butylbenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	n-Propylbenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	o-Xylene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	p-Isopropyltoluene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	sec-Butylbenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Styrene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	tert-Butylbenzene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Tetrachloroethene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Toluene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	trans-1,2-Dichloroethene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	trans-1,3-Dichloropropene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Trichloroethene	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Trichlorofluoromethane	1.0	ug/l	U	1.0	24-Feb-04

TABLE 9 (Continued)

RESULTS FOR TRIP BLANKS COLLECTED DURING THE POUDRE RIVER SOURCE INVESTIGATION

Sample ID	Sample Date	Sample Medium	Sample Type	Analytical Group	Chemical Name	Laboratory Concentration	Units	Laboratory Qualitfier	Laboratory Reporting Limit	Received Date
TB02	23-Feb-04	Water	QC	VOA	Vinyl chloride	1.0	ug/l	U	1.0	24-Feb-04
TB02	23-Feb-04	Water	QC	VOA	Xylene (Total)	3.0	ug/l	U	3.0	24-Feb-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,1,1-Trichloroethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,1,2-Trichloroethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,1-Dichloroethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,1-Dichloroethene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,1-Dichloropropene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,2,3-Trichlorobenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,2,3-Trichloropropane	2.5	ug/l	U	2.5	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,2,4-Trichlorobenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,2,4-Trimethylbenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	2.5	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,2-Dichlorobenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,2-Dichloroethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,2-Dichloroethene (Total)	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,2-Dichloropropane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,3,5-Trimethylbenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,3-Dichlorobenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,3-Dichloropropane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	1,4-Dichlorobenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	2,2-Dichloropropane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	2-Butanone (MEK)	10.	ug/l	U	10.	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	2-Chlorotoluene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	2-Hexanone	10.	ug/l	U	10.	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	4-Chlorotoluene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	10.	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Acetone	10.	ug/l	U	10.	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Benzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Bromobenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Bromochloromethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Bromodichloromethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Bromoform	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Bromomethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Carbon disulfide	5.0	ug/l	U	5.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Carbon tetrachloride	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Chlorobenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Chloroethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Chloroform	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Chloromethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	cis-1,2-Dichloroethene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	cis-1,3-Dichloropropene	1.0	ug/l	U	1.0	02-Apr-04

TABLE 9 (Continued)

RESULTS FOR TRIP BLANKS COLLECTED DURING THE POUDRE RIVER SOURCE INVESTIGATION

Sample	Sample	Sample	Sample	Analytical	Chemical	Laboratory		Laboratory	Laboratory	Received

ID	Date	Medium	Type	Group	Name	Concentration	Units	Qualitfier	Reporting Limit	Date
TB-4-1	01-Apr-04	Water	TB	VOA	Dibromochloromethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Dibromomethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Dichlorodifluoromethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Ethylbenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Hexachloro-1,3-butadiene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Isopropylbenzene (Cumene)	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	m&p-Xylene	2.0	ug/l	U	2.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Methylene chloride	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Methyl-tert-butyl ether	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Naphthalene	5.0	ug/l	U	5.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	n-Butylbenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	n-Propylbenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	o-Xylene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	p-Isopropyltoluene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	sec-Butylbenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Styrene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	tert-Butylbenzene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Tetrachloroethene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Toluene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	trans-1,2-Dichloroethene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	trans-1,3-Dichloropropene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Trichloroethene	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Trichlorofluoromethane	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Vinyl chloride	1.0	ug/l	U	1.0	02-Apr-04
TB-4-1	01-Apr-04	Water	TB	VOA	Xylene (Total)	3.0	ug/l	U	3.0	02-Apr-04

APPENDIX A

WELL CONSTRUCTION AND BOREHOLE LOGS

(23 Pages)

Tetra Tech EM Inc.

Poudre River Channel

Approx 100'

PRSB-02 — **PRSB-01**

NOT TO SCALE

Borehole ID:	PRSB-01
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	January 26, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	2	1.3/2	13:30	0.8			0–2	Broadway Alluvium	0-1.5 Gravel, coarse sand, some larger cobbles, poorly sorted, loose, wet petroleum sheen, petroleum odor 1.5-2 Sand, some silt,some coarse sand lense, poorly sorted, loose, moist, mottled with rust staining
2	4	2/2	13:45	1.2			2–4	Weathered Pierre Shale	2-4 Bedrock, pierre shale, fines, mottled greenish gray. Petroleum odor 2-3.5' some rust staining, blocky, moist, weathered
4	6.5	2.5/2.5	14:20	5.5	X		4–6.5	Weathered Pierre Shale	4-6.5 Bedrock, claystone, mottled brown/grey, fractures at 5' bgs and 6.5' bgs, weathered, visible contamination staining, strong petroleum odor near fractures, faint petroleum odor elsewhere, laminationed, weathered
6.5	9	3/3.5	14:41	27.2	X		6.5–9	Weathered Pierre Shale	6.5-7.5 Same as above highly fractured, heavy petroleum product at 7ft bgs in major fracture zones, moist 7.5-9 Bedrock, highly fractured, mottled with greenish gray, petroleum staining in many fractured zones and bedding planes, particularly at 9 Ft bgs, dry, weathered, some iron staining
9	11	2/2	15:02	8.4	X		9–11	Fresh Pierre Shale	9-11.5 Bedrock, claystone, laminated, fractured, gray in color weathered, multiple large fracture zones, visible contamination 9-9.5', wet, strong petroleum odor at 9-9.5' bgs, smaller bedding planes exist with faint petroleum odor, dry-moist
11	14	4/5	15:21	6	X		11–14	Fresh Pierre Shale	11.5-14 Bedrock, claystone, fractured, gray, laminated, petroleum odor, visual petroleum product at 13.5' and 11.5'
14	18.5	5/5	16:20	6	X		14–18.5	Fresh Pierre Shale	14-15.5 Bedrock, claystone, laminated, fractured at 15.5 with visual petroleum staining, multiple bedding planes (horizontal), wet, strong petroleum odor 15.5-18.5 Bedrock, claystone, fractured, blocky, dry, faint petroleum odor throughout, gray in color
19	21.5	2.5/2.5	16:30	0	X		18.5–21.5	Fresh Pierre Shale	18.5-20.5 Same as above, very faint petroleum odor. 20.5-21.5 Same as above, strong petroleum odor/staining.
21.5	24	2.5/2.5	16:35	0			21.5–24	Fresh Pierre Shale	21.5-24 Bedrock, claystone, blocky, multiple bedding planes per cm, dry. No observed contamination or odor

Note: Total Depth 24' No monitoring well installed



Poudre River Channel

Approx 100'

PRSB-02 PRSB-01

NOT TO SCALE

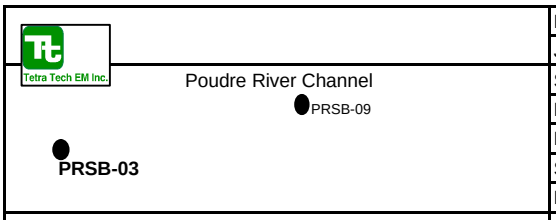
Borehole ID:	PRSB-02
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	January 27, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Lab Analysis	Depth in Feet	USCS Soil Type	Soil Description
0						1	Broadway Alluvium	0-1 Removed large boulders to begin drilling
		1/3	12:40			2		1-3 Sand, coarse sand- gravel- cobble mixture, poorly sorted, loose, wet. No observed contamination or odor.
	3					3		
3						4		3-4 Sand, coarse sand gravel cobble mixture, poorly sorted, loose, wet, visible contamination from 3.6'-4' bgs, petroleum odor.
		2/2	13:10				Weathered Pierre Shale	4-5 Bedrock, pierre shale, finer grain, faint petroleum odor, no visual contamination with exception to very top interval at 4'
	5					5		
5						6		5-6.5 Bedrock, 2 major fractures and petroleum odor at 6.5' bgs and 5.5' bgs some staining, mottled olive brown, staining gray in color, weathered, wet
	6.5	1.5/1.5	13:30					
6.5						7		
		2.5/3	14:45			8		6-9 Bedrock, laminated, 2 major fracture planes 8.3-9.0' (40°) visual contamination present, strong petroleum odor 8' bgs (10°) visual contamination strong petroleum odor. Some horizontal bedding panes with faint petroleum odor/staining. Gray in color.
	9					9		
9						10		9-10 Bedrock, weathered, olive brown staining, petroleum odor, no visual petroleum observed
						11	Pierre Shale	
		5/5	15:00			12		10-14 Bedrock, grey in color, highly laminated (20+ bedding planes per inch), blocky, dry, hard,faint petroleum ordor
						13		
	14					14		
14						15		14-15 Bedrock, gray mottled witholive brown, laminated, multiple bedding planes per inch, dry, some iron staining
		2/3	15:15			16		15-17 Same as above change in color to gray, 1 major fracture plane at 16 bgs no petroleum odo, no visable contamination
	17					17		
17						18		17-18.5 Bedrock, higly laminated, gray, hard, dry, no observed petroleum product/odor
	18.5	1.5/1.5	15:25					

Well Info.

Note: Set Temporary Well 2"
Screened Interval 17'-7' bgs
Sand Pack from 17'-5' bgs

Bentonite Seal to Ground Surface



Borehole ID:	PRSB-03
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	HAS
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	January 26, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Lab Analysis	Depth in Feet	USCS Soil Type	Soil Description
0	2	1.3/2	13:15			0-2	Broadway Alluvium	0-2 Sand, coarse sand-gravel-cobble mixture, poorly sorted. No observed contamination, no odor, wet, loose
2	4	1.8/2	13:25			2-4	Broadway Alluvium	2-4 Sand, coarse sand-gravel-cobble mixture, poorly sorted, no contamination observed, no odor, wet, loose
4	6	2/2	13:35			4-5	Broadway Alluvium	4-5 Coarse sands, some gravel, poorly sorted, no contamination observed, no odor, wet, bedrock alluvium interfact at 5', well graded sands, loose.
						5-6	Weathered Pierre Shale	5-6 Bedrock, olive brown, weathered, laminated, moist, hard, blotchy, no contamination observed, no odor, mottled with gray
6	9	2.5/2.5	14:40		X	6-9	Weathered Pierre Shale	6-9 Bedrock, olive brown, weathered, interbedded with gray bands, 1 major fracture plane (40°) at 7' bgs, faint petroleum odor from 8.5 bgs to 9' bgs, hard, moist
9	14	2.5/5	15:00		X	9-14	Pierre Shale	9-14 Bedrock, highly laminated, blocky, wet to 13' bgs, 3 major fracture planes (1) at 10.5' bgs 30° (observed petroleum contaimation/odor), (2)at 12.3' bgs 30°, (3) at 13' bgs 25°. Iron staining and observed petroleum at 10' bgs in horizontial bedding plane. Petroleum odor at 13' bgs, fresh unweathered bedrock at 9' bgs
14	19	5/5	15:15			14-19	Pierre Shale	14-19 Bedrock, gray, highly laminated, fracture plane (15°) at 17' bgs petroluem odor, wet, blocky, med hard

Note: Set Temporaty 2" well
Screened Interval 18'-8' bgs
Sand Pack from 18'-6' bgs
Bentonite Seal from 6'-Ground Surface

Tetra Tech EM Inc.

Poudre River Channel

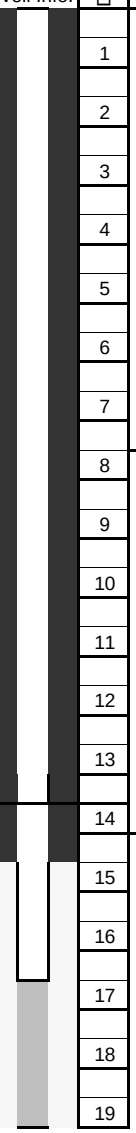
Approx 175'

PRSB-04 PRSB-03

NOT TO SCALE

Borehole ID:	PRSB-04
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	January 28, 2004
Logged By:	Keith Reamer

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Depth in Feet	USCS Soil Type	Soil Description
0	2	1/2	10:55	0		0-2	Broadway Alluvium	1-2 Sand, fine to medium sand, well sorted, wet, some organic material in the top 0.5 ', trace pebbles to 1 inch. No odors or visible contamination.
2	4	1/2	11:00	0		2-4	Broadway Alluvium	2-4 Sand, medium to coarse sand, saturated from river water. Trace silt. Pink granite. Some pebbles to 1.5 inches throughout. No odors or visible contamination.
4	6	1/2	11:07	0		4-6	Broadway Alluvium	4-6 Top 6 inches - as above remainder is coarse sand and fine gravel. Lots of fractured rock fragments. Saturated from river water.
6	8	1.25/2	11:10	0		6-8	Broadway Alluvium	6-7.5 1.25' collected. As above to share contact with bedrock at 7 feet. Bedrock is fine-grated, with greenish brown sand. Tight, hard. No odors or visual contamination.
8	10	NR	11:20	0		8-10	Weathered Pierre Shale	8-10 No sample collected. Used 10.25" auger to ream barehole. 8-10' interval passed during reaming.
10	14	4/4	13:30	0		10-14	Weathered Pierre Shale	10-14 Switch to continuous core. Major fracture planes at 13,13.5 feet in bedrock. Olive brown and grey zones interfingered. No odors or visible contamination. Fracture planes horizontal. Minor fractures throughout. Major fracture plane of 60° at 12 feet. Fracture planes measured relative to axis of the core.
14	16.5	2.5/2.5	13:42	0		14-16.5	Weathered Pierre Shale	14-16.5 Grey bedrock. Highly laminated fine grained sandstone. Hard. Brittle on laminate planes. No major fracture zones. No odors or visual contamination.
16.5	19	2.5/2.5	13:55	5	X	16.5-19	Weathered Pierre Shale	16.5-19 Grey bedrock, as above. Two major fracture planes of 20° at 17' and 18.5'. Visible staining and odor in fracture zone at 18.5 feet. Mothball odor



Tetra Tech EM Inc.

Borehole ID:	PRSB-04
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	January 28, 2004
Logged By:	Keith Reamer

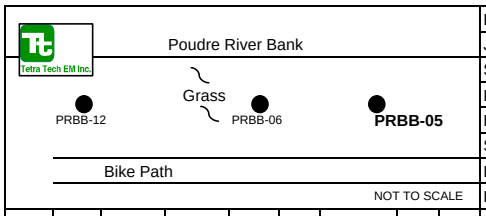
Poudre River Channel

Approx 175'

PRSB-04 — PRSB-03

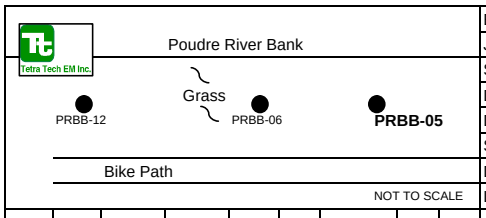
NOT TO SCALE

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
19	21.5	2.5/2.5	14:15	0			20, 21	Pierre Shale	19-21.5 Grey fresh bedrock. Highly laminated no major fracture zones. No odors or visible contamination. Fine sandstone is hard, flakey. No odors or visible contamination.
21.5	24	2.5/2.5	14:25	0			22, 23, 24		21.5-24 As above except blocky and harder from 23-24' bgs and less laminated, more extensive cementation, No odors or visable contamination.
24	26.5	2.5/2.5	14:40	0			25, 26		21.5-24 Fresh grey bedrock. Thinly laminated. Blicky, broken core. Fine to V. fine sandstone. No odors or visible contamination. TD=26.5 Feet



Borehole ID:	PRBB-05
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	January 30, 2004
Logged By:	Keith Reamer

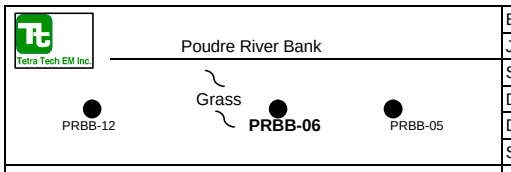
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Depth in Feet	USCS Soil Type	Soil Description
0	2	1.5/2	10"45	0		1–2	Landfill	1-2 Silty fine to very fine sand, poorly sorted, loose, dry, dark brown glass fragments in cutting shoe, no odor
2	4	1/2	10:52	0		2–4	Landfill	2-4 Very fine sandy silt. Dark brown to black. Very loose, dry, soft. Numerous glass and wood chips. Trace coarse sand, no odor.
4	6	0.5/2	11:00	0		4–6	Landfill	4-6 As above execpt much iron staining in bottom 2 inches
6	8	1/2	11:08	0		6–8	Landfill	6-8 Fine to medium sand and silt. Some zones of iron staining and carbon staining. Small pieces of charcoal in bottom 6 inches. Few glass chips. No odors, moist to very moist in cutting shoe
8	10	1/2	11:18	0		8–10	Landfill	8-10 Silty sand and clay. Wet, soft rock fragments in cutting shoe from shattering larger rock. No odors.
10	12	1.5/2	11:22	0		10–12	Broadway Alluvium	10-12 Top 4 inches; clay fine sand and silt. Black, wet middle foot is silty fine sand. Mod well sorted soft, loose, dry. No odors. Pink Bottom 2 inches: Broken rock and shattered fragments
12	14	1.5/2	11:37	0		12–14	Broadway Alluvium	12-14 Packed olive brown silt in the bottom 6 inches. Middle 1 foot is fine gravel to coarse sand, fining upward to dine sandy silt. Very moist. No odors. Numerous pebbles throughout, entire core is micaceous
14	16	1/2	11:46	0		14–16	Broadway Alluvium	14-16 Medium gravel, saturated. No odors
16	18	1.5/2	12:04	0		16–18	Broadway Alluvium	16-18 Fine to medium gravel, saturated. No odor. Loose, some fractured rock pieces. Bedrock at 18Ft
18	19	1/1	12:18	0		18–19	Weathered Pierre Shale	
19	23	3.5/5	16:20	0	X	19–21	Weathered Pierre Shale	18-21 Weathered bedrock. Hard, brittle fine sandstone. Olive green. Moist, no odor. Top 6 inches coarse sand to fine gravel sluff. Begin 3.25" Continuous core olive brown to grey bedrock. Highly laminated from 20-21 feet. Wet, some petroleum odor.
				1.5	X	21–23	Weathered Pierre Shale	21-23 Very broken and blocky from 21-22 feet. Grey. Some mothball odor. Cutting shoe contained minor staining in horizontal fracture.
23	24	1/1	16:40	<1		23–24	Weathered Pierre Shale	23-24 Numerous fractures from 23.5-24 feet. Major 20° fracture at 23.5 feet. Other fractures horizontal. No odors, or visible staining. Grey with brown staining.



Borehole ID:	PRBB-05
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	January 30, 2004
Logged By:	Keith Reamer

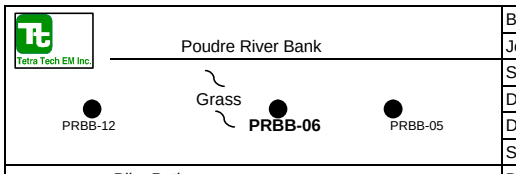
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
24	26.5	2.5/2.5	8:55	2			25, 26	Pierre Shale (claystone)	24-26.5 Numerous fracture planes, observed contamination at 24.3 bgs, strong petroleum odor 20° fracture plane. Grey moist and hard.
26.5	29	2.5/2.5	09:10	<1			27, 28, 29		26.5-29 Numerous fracture planes, grey highly laminated moist-dry, hard. Major fractures at 27' bgs and 28.5' bgs. No observed contamination or odor.
29	31.5	2.5/2.5	09:30	<1			30, 31		29-31.5 3 Major fractures planer 10°- 15° 29.5,31,31.5 No observed contamination/ odor.
31.5	34	2.5/2.5	09:45	<1			32, 33, 34		31.5-34 Highly laminated, not as hard
34	39	5/5	10:25	<1			35, 36, 37, 38, 39		34-37 Same as above interval 37-39 Same as above interval

Note: Install Flush 2" Mount Monitoring Well
Screened Interval from 36'-21' bgs
Sand Pack from 36'-19' bgs
Bentonite Seal from 19'-Ground Surface



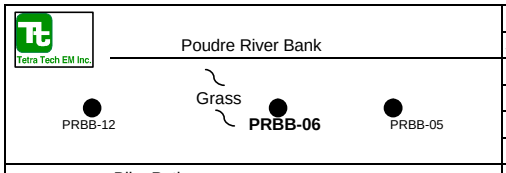
Borehole ID:	PRBB-06
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 2, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	2.5/5	13:35	0			0-4	Landfill	0-3 Topsoil, some fine-medium sand, poorly sorted, brown, dry-moist, soft, slightly plastic, no observed petroleum contamination or odor from 0-4' 3-4 Soil, some fine sand and silt, poorly sorted, bown, moist, soft, slightly plastic, landfill debris (burnt wood and glass fragments), carbon staining
4	9	2.5/5	13:40	0			4-9	Landfill	4-8 Sand, medium-coarse sands, poorly sorted, loose, moist, landfill debris (burnt wood and glass fragments), carbon staining, no observed petroleum contamination
9	14	2.5/5	13:45	0			9-14	Landfill	8-14 Sand, fine to medium sand, poorly sorted, some interbedded silt lenses, interbedded with carbon and iron staining (3 inches thick), poorly sorted, moist to wet, loose, some landfill debris (burnt wood and glass fragments), no observed petroleum contamination
14	19	3/5	13:50	0.7			14-19	Landfill	14-19 Silty sand, fine to coarse sand, poorly graded, interbedded with carbon and iron staining from 18'-19', moist to wet, loose, some landfill debris (burnt wood and glass fragments) in the upper core, no observed petroleum contamination
19	24	5/5	14:00	<1			19-20	B. Alluvium	19-20 Sand, interbedded medium and coarse sand, poorly graded, wet, loose, no observed petroleum contamination or odor, sharp bedrock contact @ 20'
							20-22	Bedrock	20-22 Bedrock, silty shale, gray, blocky, moderate cementation, 40 degree fracture plane @ 22', no observed petroleum contamination or odor
							22-24	Bedrock	22-24 Bedrock, silty shale, gray, highly laminated, 35 degree fracture plane at 23.5', wet, moderate cementation, no observed petroleum contamination or odor
24					X		24-25	Bedrock	24-25 Bedrock, silty shale, gray, highly laminated 10-20 bedding planes per inch,



Borehole ID:	PRBB-06
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 2, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
					X		25	Pierre Shale	naphalene "mothball odor in bedding planes, hard shale lenses, wet
	26.5	2.5/2.5	14:15	1			26		25-26.5 Bedrock, silty shale, gray, highly laminated, moist grades to dry with depth, no observed petroleum contamination or odor
26.5	29	2.5/2.5	14:30	<1			27 28 29		26.5-29 Bedrock, silty shale, gray, highly laminated, 10+ bedding planes per inch, 2 major fracture planes @28' and 28.5' both 40-45 degrees, wet hard shale lenses, no observed petroleum contamination or odor
29	31.5	2.5/2.5	14:55	<1			30 31		29-31.5 Bedrock, silty shale, gray, highly laminated, 10+ bedding planes per inch, no major fractures, hard shale lenses, core expands 6', no observed petroleum contamination or odor
31.5	34	2.5/2.5	15:10	<1			32 33 34		31.5-34 Bedrock, silty shale, gray, no visible laminations, very hard shale, no major fractures, massive, moist, no observed petroleum contamination or odor
34	36.5	2.5/2.5	15:20	<1			35 36		34-36.5 Same as above interval
36.5	39	2.5/2.5	15:30	<1			37 38 39		36.5-39 Bedrock, silty shale, very hard, 3 bedding plane fractures, massive, moist, no observed petroleum contamination or odor
39	41.5	2.5/2.5	15:40	<1			40 41		39-41.5 Bedrock, silty shale, gray, highly laminated, 10+ bedding planes per inch, wet, no major fracture planes, no observed petroleum contamination or odor
41.5	44	2.5/2.5	16:00	<1			42 43 44		41.5-44 Bedrock, silty shale, highly laminated, soft clay stringers @ 43'-44', moist, major fracture zone at 42', 20 degree fracture plane, no observed petroleum contamination or odor, some bioturbidation (burrows)
44	46.5	2.5/2.5	16:10	<1			45 46		44-46.5 Bedrock, silty shale, gray, massive, claystringers throughout, no observed petroleum contamination or odor
46.5		3.5/3.5	16:20	<1			47 48 49		46.5-50 Bedrock, silty shale, gray, massive, 3 major horizontal fracture planes, bioturbidation (burrows), no observed petroleum contamination or odor



Borehole ID:	PRBB-06
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 2, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	50						50		

Tetra Tech EM Inc.

Poudre River Bank

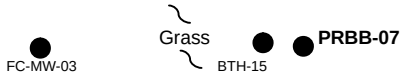


Borehole ID:	PRBB-07
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 3, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	1.5/4	12:00	<1			0-4	Landfill	0-4 Topsoil, some fine sand. No odors. Carbon and iron staining, landfill debris (glass fragments), poor recovery, no observed contamination or odors
4	9	2.5/5	12:15	<1			4-9	Landfill	4-9 Sandy silt, some fine to medium sand and gravel. Interbedded iron and carbon staining. Landfill debris (glass wood fragments), poor recovery, no observed contamination or odors
9	14	1.5/5	12:20	<1			9-13	Landfill	9-13 Sandy silt, some medium sand sand/gravel, poorly sorted, landfill debris, carbon and iron staining. Native alluvium/landfill interface at 13' bgs approximately
							13-14	Broadway Alluvium	13-14 Sand, sand-gravel-cobble mixture, poorly sorted. Coarse sand, cobble > 1 inch, loose, No observed contamination or odor.
14	16	1/2	12:45	<1			14-16	Broadway Alluvium	14-16 Same as above. Refusal at 16 feet due to big rock. Use stinger bit to break loose.
16	19	NR	13:15	<1			16-19	Broadway Alluvium	16-19 Use stinger bit no recovery
19				<1			19-21	Broadway Alluvium	19-21 Sand, coarse sand-gravel-cobble mixture, poorly sorted. Bedrock contact at 21' bgs. No observed contamination or odor.
		3/5	13:30	<1			21-22	Pierre Shale	21-22 Weathered bedrock, silty shale, blocky, hard. No observed contamination interbeded with silt some, olive brown.
				<1			22-23	Pierre Shale	22-23 Weathered bedrock, silty shale, blocky, hard . No observed contamination or odor. Fracture plane at 23' 20 degrees. Some minor iron staining within fracture, olive grey.

Tetra Tech EM Inc.

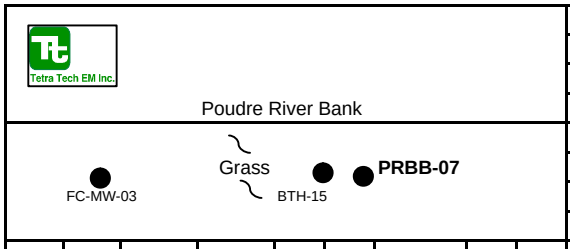
Poudre River Bank



Borehole ID:	PRBB-07
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 3, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Depth in Feet	USCS Soil Type	Soil Description
	24					24	Weathered	23-24 Bedrock, silty shale, gray, highly laminated, weathered. Some minor iron staining in bedding planes. Noobserved contaminiation, or odor. Fractured plane at 23.5' 30 Degrees
24	29	5/5	14:40	1 2	X X X	25 26 27 28 29		24-25 Weathered bedrock, silty shale, olive gray, highly laminated, moist, no observed contamination or odor. Wet to moist. 25-26.8 Unweathered bedrock, silty shale, gray highly laminated. No major fracture planes. No observed contamination or odor. 26.8-27.8 Bedrock, silty shale, iron staining, petroleum mothball odor, blocky, fracture plane at 26.8' bgs 40 degree. Tight, moist to dry. 27.8-29 Bedrock, silty shale, gray, highly laminated, minor weathered section and staining at 29', mothball odor, blocky.
29	31.5	2.5/2.5	15:10	0		30 31		29-31.5 Bedrock, silty shale, highly laminated, wet, no visible contamination/odor or staining. Some minor iron staining with bedding planes. Several fractures zones blocky in nature.
31.5	34	2.5/2.5	15:20	4		32 33 34		31.5-34 Bedrock, silty shale, highly laminated. Shale zones, hard, faint mothball odor at 34' bgs. 34-34.5 Bedrock, silty shale, Iron staining in bedrock from 34-34.5 bgs, strong mothball petroleum odor. Highly lamintated. Loose expanding core.
34	36.5	2.5/2.5	15:30	26	X X	35 36		34.5-35.5 Bedrock, silty shale, highly laminated, no major fractures, expanding core. Moist, blocky and loose. No observed contamination or odor. 35.5-36.5 Bedrock, highly laminated, major fracture at 36' bgs. Observed contamination petroleum product. Very strong petroleum odor. Fracture approx 10 degree, wet.
36.5	39	2.5/2.5	16:10	0		37 38 39	Pierre Shale	36.5-39 Bedrock, silty shale, highly laminated, some clay stringers, wet-moist. No observed contamination. Petroleum odor present, may be wash out from above. Biogradation within shale (burrows, shells)
39	41.5	2.5/2.5	16:20	0		40 41		39-41.5 Same as above.
41.5	44	2.5/2.5	16:35	0		42 43 44		41.5-44 Same as above increased biogradation.
44						45 46		

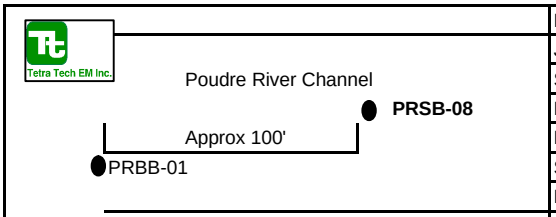
Well Info.



Borehole ID:	PRBB-07
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 3, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	49	5/5	17:00	0			47 48 49		44-49 Bedrock, silty shale, highly laminated, brittle, increased biogradation, loose and wet. No observed contamination or odor.

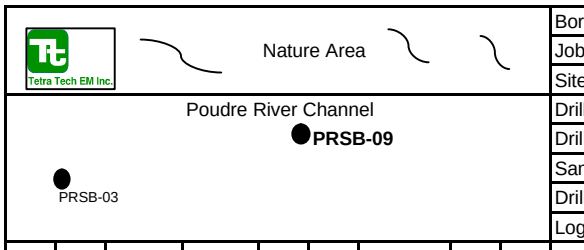
Note: Flush mount monitoring well installed
Screened interval from 40'-25' bgs
Sand Pack from 40'-23' bgs
Bentonite seal to Ground Surface



Borehole ID:	PRSB-08
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 5, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Depth in Feet	USCS Soil Type	Soil Description
0	2	1/2	11:10	0		1	BA	0-2 Silty sand, coarse sand-gravel-silt mixture, poorly sorted, loose and wet. No observed contamination or odor. Bedrock contact at 1' bgs.
2	4	2/2	11:20	0		3	Weathered Pierre Shale	2-4 Bedrock, sitly shale, weathered, olive, mottled with iron staining, moist, massive, no observed fractures or bedding planes. No observed contamination or odor.
4	9	3.5/5	13:35	0 6	X	5 6 7 8		4-9 Bedrock, silty shale, brown, weathered, interbedded gray siltstone lenses. Observed mothball petroluem odor from 5.5-7.5' bgs, blocky, hard. No observed fracture planes. No observed odor 7.5-9'bgs.
9	12	3/3	14:05	38	X	9 10 11 12		9-9.5 Bedrock, silty shale, fractured, no disernable fracture plane, observed contamination visible in fractures, blocky, hard, strong petroleum odor 9.5-10.5 Bedrock, silty shale, hard shale lenses, highly laminated, faint mothball odor, dry-moist, fresh un weathered bedrock at 10'bgs. 10.5-11.5 Bedrock, silty shale, weathered, iron staining, heavy sheen observed, blocky, very strong petroleum mothball odor. Highly laminated. 11.5-12 Bedrock, silty shale, gray, blocky, hard, moist-dry. No observed contamination or odor.
12	14	2/2	14:15	77	X	13 14		12-14 Bedrock, silty shale, highly laminated, hard, wet. Observed contamination in (35°) fracture plane at 12.5-13' bgs, very strong petroleum odor.
14	19	5/5	14:45	38	X	15 16 17 18 19	Pierre Shale	14-19 Bedrock,silty shale, highly laminated, dry-moist, fracture throughout (horizontal) (10°) fracture plane at 14.5'bgs with observed contamination. Heavy wash around the core from above.

Well Info.



Borehole ID:	PRSB-09
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 6, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	2	1/2	11:10	1			0-2	Broadway Alluvium	0-2 Sand,coarse sand-gravel and cobble mixture, poorly sorted, loose and wet. No observed contamination or odor.
2	4	2/2	10:40	1			2-4	Broadway Alluvium	2-4 Sand, sand-gravel and cobble mixture, poorly sorted, grades to coarse sand with depth. No observed contamination or odor.
4	6	2/2	11:05	1 17	 X		4-6	Broadway Alluvium	4-6 Sand, coarse sand, some gravel, poorly sorted, loose and wet. Observed contamination/ oil at 6'bgs. Bedrock contact at 6'bgs, strong petroleum odor.
6	8	2/2	11:15	0	X		6-8	Weathered Pierre Shale	6-8 Bedrock, silty shale, weathered, interbedded petroleum and iron staining. Major fracture plane at 7.5' bgs. Mothball, petroleum odor.
8	9	NR	12:00	NM			8-9	Weathered Pierre Shale	8-9 No recovery run 10.25' augers to 9' bgs.
9	14	4/5	13:40	4	X X		9-14	Weathered Pierre Shale	9-14 Weathered bedrock, silty shale, highly laminated, moist-dry. Major fracture zone at 10'bgs (30°) petroleum mothball odor. Observed contamination at 13.5'bgs and 12.5' bgs in horizontal bedding planes. Weathered and staining zone at 11.5' bgs. Mothball odor. Fresh bedrock at 9' bgs.
14	19	5/5	14:00	1			14-19	Pierre Shale	14-19 Bedrock, silty shale, highly fractured, highly laminated, blocky. Dry-moist, very faint odor. No observed contamination.

Tetra Tech EM Inc.

Poudre River Bank

Grass

PRBB-10 ● PRBB-12

Bike Path

NOT TO SCALE

Borehole ID:	PRBB-10
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 9, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	2.5/5	16:00	0			0-4	Landfill	0-4 Topsoil, landfill debris (glass and wood fragments), carbon staining. No observed petroluem contamination.
4	9	2/5	16:10	0			4-9	Landfill	4-9 Soil, some silt, landfill debris (glass and wood fragments), carbon staining, . No observed petroleum contamination.
9	14	0.5/5	16:20	0			9-14	Landfill	9-14 Minimal recovery, approx 6" of landfil debris soils
14	19	1/5	16:30	0			14-19	Broadway Alluvium	14-19 Sand, coarse sand-gravel and cobble mixture, poorly sorted, loose and wet, no observed conamination or odor
19		2/3	17:00	0			19-22	Broadway Alluvium	19-22 Sand, medium sand, poorly sorted, grades to coarse sand-gravel cobble mixture @ 20-21' bgs, loose and wet, bedrock contact @ 22', iron staining in cutting shoe, no observed contamination/odor. Stop drilling will continue tomorrow.

Tetra Tech EM Inc.

Poudre River Bank

Grass

PRBB-10

PRBB-12

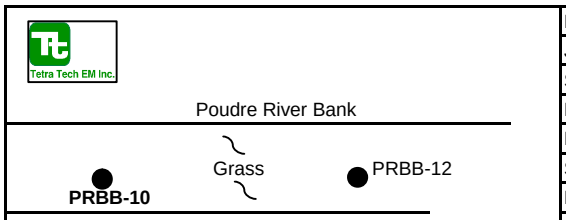
Bike Path

NOT TO SCALE

Borehole ID:	PRBB-10
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 9, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Depth in Feet	USCS Soil Type	Soil Description
	22					22		
22	24	NR	17:10	0		23	Pierre Shale (claystone)	22-24 No recovery, used center plug bit to crush up rocks
24	27	2/2	9:35	0		25, 26, 27		24-26.5 No recovery, drillers have difficulty breaking through hard shale layer. 26.5-27 Drillers use center plug to break through cemented shale layer, very hard.
27	29	2.5/2.5	10:10	26 10	X X	28, 29		27.5-29 Bedrock, silty shale, biogradation, 3 major bedding plane fractures, observed contamination in bedding plane at 28.5' bgs (product) strong petroleum odor, hard, massive, wet. Observed contamination in bedding plane at 27.5' bgs (product), strong petroleum odor
29	31.5	2.5/2.5	10:20	12		30, 31		29-31.5 Bedrock, silty shale, biogradation, laminated, clay stringers at 31.5. Observed iron staining, weathered zone at 31' bgs. Mothball petroleum odor.
31.5	34	2.5/2.5	10:45	13		32, 33, 34		31.5-34 Bedrock, silty shale, highly laminated, highly fractured from 31.5-33' bgs. Wash out around core from above (sheen and petroleum odor not from core interval). No odor or visible contamination observed within core. Loose and wet from 31.5-33' bgs.
34	36.5	2.5/2.5	11:00	33		35, 36		34-36.5 Bedrock, silty shale, highly laminated (10-20 bedding planes per inch), moist grades to dry with depth, biogradation. No observed contamination or odor.
36.5	39	2.5/2.5	11:30	0		37, 38, 39		36.5-38 Bedrock, friable sandstone, highly laminated. Wet and loose, very fine sand. No observed contamination or odor. Moist-wet. 38-39 Bedrock, sandstone, very hard, massive, fracture at 38.5' bgs 20°. No observed contamination or odor, dry.
39	41.5	2.5/2.5	11:55	4		40, 41		39-41.5 Bedrock, sandstone, dry-moist zones, fine sand, grey, sea shells at 41'bgs. No observed contamination or odor. Hard and moist
41.5						42		

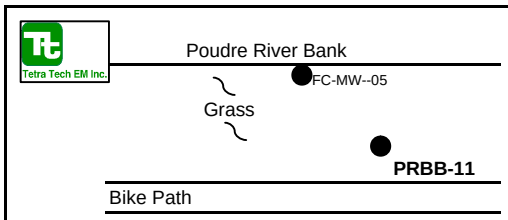
Well Info.



Borehole ID:	PRBB-10
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 9, 2004
Logged By:	John Yerton

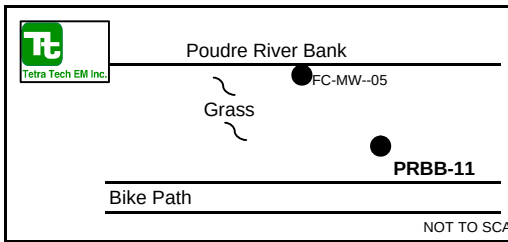
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	44	2.5/2.5	12:15	7			43, 44	Pierre Shale (marine sandstor	41.5-44 Bedrock, sandstone, grey, very fine sandstone, poorly graded, biogradation. No observed contamination or odor. Hard and moist.
44	49	4/5	12:45	5			45, 46, 47, 48, 49		44-49 Same as above, interval from 47' to 48'bgs.

Note: Install Flushmount Monitoring well
Time Release Bentonite Pellets from 49'-35' bgs
Screened Interval from 35'-25' bgs
Sand Pack from 35'-23' bgs
Bentonite seal from 23'-ground surface



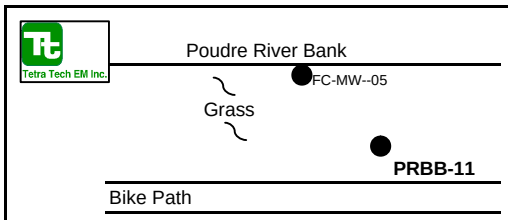
Borehole ID:	PRBB-11
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 11, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	1/4	09:10	0			0-4	Landfill	0-4 Topsoil, some vegetation, rocks, with some interbedded fine sand, landfill debris (glass fragments). Moist and loose.
4	9	1.5/5	09:20	0			4-9	Landfill	4-9 Topsoil, some fine sand gravel, some minor carbon staining. Moist and loose.
9	14	2/5	09:35				9-14	Broadway Alluvium	9-14 Sand, coarse sand-gravel-cobble mixture at 12.5' bgs,poorly sorted. Loose cobbles >1" wet
14	18	1/4	10:00	0			14-18	Broadway Alluvium	14-18 Sand, coarse sand some gravel,poorly sorted, loose and wet



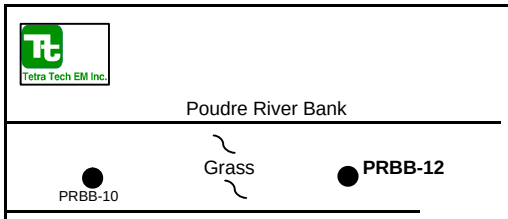
Borehole ID:	PRBB-11
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 11, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
18	19	NR	10:15	0			19		18-19' No Recovery--Center Plug used to break through rocks
19	24	5/5	10:35	2			20–24	Weathered Pierre Shale	19-24 Bedrock, silty shale, weathered iron stained brown zone from 19-20.5' bgs and 22-25' bgs. Highly laminated, blocky. No observed contamination or odor. Fresh unweathered bedrock at 23.5' bgs.
24	26.5	2.5/2.5	11:10	1			25–26		24-26.5 Bedrock, gray, fine sandstone, gray, massive and hard. No observed contamination or odor. Marine sandstone
26.5	29	2.5/2.5	11:50	1			27–29		26.5-29 Bedrock, cemented sandstone, some sluff from changing auger bit, gray, hard, blocky. No observed contamination or odor.
29	31.5	2.5/2.5	13:05	0			30–31		29-31.5 Bedrock, cemented sandstone, highly laminated, coarser grains, blocky. Moist-dry. No observed contamination or odor.
31.5	34	2.5/2.5	13:20	0			32–34		31.5-34 Bedrock, cemented sandstone, highly laminated, coarser grains, gray. No major structur, brittle, dry-moist. No observed contamination or odor. 10-20 bedding planes per inch.
34	39	5/5	13:30	0			35–39	Pierre Shale	34-39 Bedrock, cemented sandstone, highly laminated, wet to 37' bgs. Moist-dry from 37'-39'. Major fracture at 37' bgs (30°). Sands fine to very fine. Sands blocky with depth. No observed contamination or odor.



Borehole ID:	PRBB-11
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 11, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
39	44	5/5	14:00	0			40, 41, 42, 43, 44		39-44 Bedrock, cemented sandstone, highly laminated wet to 41' bgs. Moist from 41-44' bgs. Major fracture at 41' bgs (25°). No observed contamination or odor. Fine sand throughout.
44	49	5/5	14:20	0			40, 41, 42, 43, 44		44-49 Bedrock, cemented sandstone, highly laminated, blocky, wet, no observed contaminated.



Borehole ID:	PRBB-12
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 12, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	1/5	09:00	1			0-4	Landfill	0-4 Topsoil, some fine sands and vegetation (grass roots). Some carbon and iron staining, landfill. Poor recovery.
4	9	1.5/5	09:20	1			4-9	Landfill	4-9 Soil, some fine sands, gravel, rocks, poorly sorted. Landfill debris (glass and wood fragments), carbon and iron staining throughout. No observed contamination or odor. Poor recovery.
9	14	2/5	09:35	1			9-14	Landfill / Broadway Alluvium	9-14 Base of landfill. Native alluvium coarse sands, native alluvium contact @ 12'. Coarse sands-gravel and cobble mixture, poorly sorted. Strange odor at base of landfill/ alluvium contact, wet and loose.
14	19	1/5	09:50	2	▼		14-19	Broadway Alluvium	14-19 Sand, coarse sand-gravel mixture (3" zone), poorly sorted, wet, loose. Depth to water 16'bgs. No observed contamination or odor. Poor recovery.

Tetra Tech EM Inc.

Poudre River Bank

Grass

PRBB-10

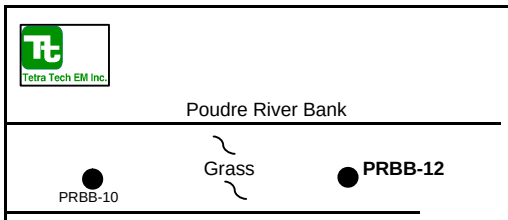
PRBB-12

Bike Path

NOT TO SCALE

Borehole ID:	PRBB-12
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 12, 2004
Logged By:	John Yerton

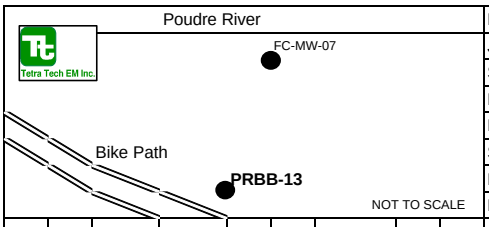
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
19	23	2/4	10:10	1.6			19-23		19-22 Sand, coarse sand-gravel mixture, poorly sorted, . Grades to coarse sand @ 22'. Bedrock/alluvium interface at 22'bgs. 22-23 Bedrock, silty shale, weathered, iron staining, blocky, no odor. 30 degree fracture plane in weathered interval at 22.5' bgs. Highly stained with iron. Moist and wet. Observed contamination on auger bit .
23	24	1/1	11:00	11	X		23-24	Weathered Pierre Shale	23-24 Bedrock, weathered, laminated blocky, wet. Bedding plane fractures with visible contamination. Major fracture in cutting shoe (30°) at 24' petroleum staining heavy sheen. Iron staining throughout. Highly fractured, fresh bedrock at 23.5 bgs.
24	26.5	2.5/2.5	11:30	8	X		24-26.5		24-26.5 Bedrock, silty shale, weatherd zones, highly laminated, blocky. Highly fractured at 24' bgs, visible petroleum contamination. Odor throughout interval weathered iron staining zone at 26' bgs. Strong petroleum mothball odor. Wet throughout.
26.5	29	2.5/2.5	11:45	9	X		26.5-29		26.5-29 Bedrock, silty shale, highly laminated, blocky. Petroleum mothball odor throughout, visible petroleum contamination at 28.5' bgs in bedding plane. Moist-dry with depth.
29	34	5/5	12:10	4	X		29-34		29-30.5 Bedrock, silty shale, highly laminated, wet, no odor or visible contamination. 30.5-31.5 Bedrock, sandstone, gray, hard, very fine sandstone. Massive (30°) fracture plane at 31.5' bgs 31.5-34 Bedrock, silty shale, weathered, iron staining zones at 31.5-32.5' bgs and 33-33.5' bgs. Strong petroleum, mothball odor, fracture plane (30°) at 33' bgs. Blocky, moist-dry.
34	36.5	2.5/2.5	13:15	1			34-36.5	Pierre Shale	34-36.5 Bedrock, sandstone, gray, very fine sands, massive, moist to wet. No observed contamination or odor.
36.5	39	2.5/2.5	13:30	3			36.5-39		36.5-39 Bedrock, silty shale, massive, coarser grained shale. Moist to dry. No observed contamination or odor. 2 major fracture planes at 37' and 38' (20°)
39							39-40		



Borehole ID:	PRBB-12
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 12, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	41.5	2.5/2.5	14:00	2			41		39-41.5 Bedrock, same as above interval several horizontal fractures, massive, dry.
41.5	44	2.5/2.5	14:25	0			42 43 44		41.5-44 Bedrock, same as above massive (30°) fracture planes. No observed contamination or odor.

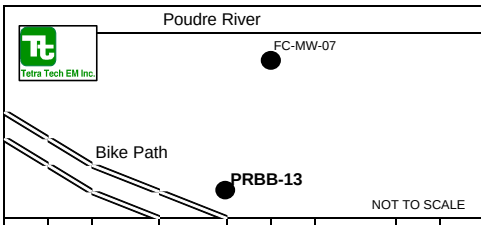
Note: Abandon Borehole No monitoring well installed



Borehole ID:	PRBB-13
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 13, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Depth in Feet	USCS Soil Type	Soil Description
0	4	1/5	10:40	3		0-4	Landfill	0-4 Topsoil- some landfill debris. Some sand, moist, loose.
4	9	1/5	10:50	5		4-9	Landfill	4-9 Soil/silt, landfill debris, (wood chips and glass fragments), moist-loose.
9	14	1.5/5	11:00	8		9-14	Broadway Alluvium	9-14 Landfill native alluvium interface. Sand, poorly sorted, medium sand, carbon staining. Loose-moist.
14	19	3/5	11:15	4		14-19	Broadway Alluvium	14-19 Sand, coarse sand, some gravel/cobbles, loose, wet, poorly sorted. Bedrock interface at 17'bgs. Major fracture at 18.5' bgs. Some iron staining at interface. No odor or observed contamination
19	24	5/5	11:45	1.5		19-24	Bedrock (marine sandstone)	19-24 Bedrock,sandstone, hard, massive, no major fracture planes. No observed contamination or odor (marine sandstone)
24								

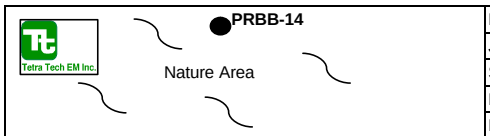
Well Info.



Borehole ID:	PRBB-13
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 13, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	29	5/5	12:10	0			25 26 27 28 29	Pierre Shale (m	24-32 Same as above. No observed contamination or odor.
39	32	2/2	12:20	0			30 31 32		

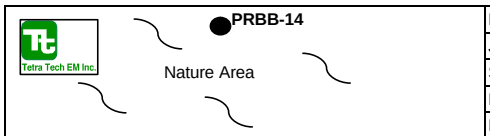
Note: Install Flushmount Monitoring Well
Screened Interval 32'-22' bgs
Sand Pack 32'-20' bgs
Bentonite Seal from 20'-Ground Surface



Borehole ID:	PRBB-14
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 16, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Depth in Feet	USCS Soil Type	Soil Description
0	4	2.5/4	09:45	1		0-4	Broadway Alluvium	0-4 Silt, some fine to medium sand, poorly sorted, vegetation (grass, roots,etc.) Grades to sandy silt with depth.
4	9	3.5/5	09:50	1		4-9	Broadway Alluvium	4-9 Sand, medium sand to coarse sand, poorly sorted, some gravel and bobble <2 inches, loose, moist to dry. No observed contamination or odor.
9	14	1/5	10:05	2		9-14	Broadway Alluvium / Weathered Pierre Shale	9-14 Sand, coarse sand-gravel-cobble mixture, poorly sorted, wet, loose. Bedrock interface at 12' bgs, silty shale, weathered, fractured, hard, no observed contamination or odor.
14	19	5/5	10:20	1		14-19	Weathered Pierre Shale	14-19 Bedrock, silty shale, weathered, interbedded gray/olive, blocky, wet to 17' bgs. Moist from 17'-19' bgs. Laminated, no observed contamination or odor. No major fractures. Hard from 17'-19' bgs.
19	21.5	2.5/2.5	10:40	1		19-21.5	Weathered Pierre Shale	19-21.5 Bedrock, silty shale, unweathered, blocky, highly fractured. No observed contamination or odor.
21.5	24	2.5/2.5	10:55	0		21.5-24	Weathered Pierre Shale	21.5-24 Bedrock, silty shale, laminated, blocky, hard, highly fractured. Wet to moist. No observed contamination or odor.
24								

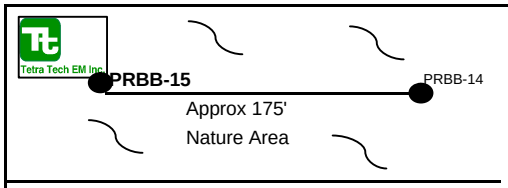
Well Info.



Borehole ID:	PRBB-14
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 16, 2004
Logged By:	John Yerton

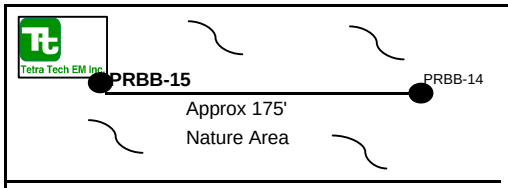
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	29	4.5/5	11:05	1			25–29	Pierre Shale	24-29 Bedrock, silty shale, highly fractured, laminated, blocky, moist-wet. No observed contamination or odor.
29	34	5/5	12:45	0			29–34		29-34 Bedrock, sandstone, very fine sand, highly fractured, blocky, laminated, moist. No observed contamination.
34	36.5	2.5/2.5	14:20				34–36.5		34-36.5 Bedrock, silty shale, some fine sands, highly laminated, biogradation. No observed contamination or odor.
36.5	37.5	NR	14:20				36.5–37		36.5-37 No recovery

Note: Install Flush Mount Monitiring Well
Screened Interval from 35'-20' bgs
Sand Pack from 35'-18' bgs
Bentonite Seal from 18'- Ground Surface



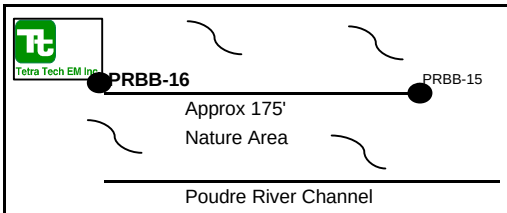
Borehole ID:	PRBB-15
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 17, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	2/5	13:05	4			0-4	Broadway Alluvium	0-4 Sandy silt, some gravel, poorly sorted, fine to medium sand, dry, loose. No observed contamination or odor.
4	9	2/5	13:45	1			4-9	Broadway Alluvium	4-9 Sand, coarse sand, gravel cobble mixture, poorly sorted, moist, loose. Some fines. No observed contamination or odor.
9	14	2/5	14:30	1			9-14	Broadway Alluvium / Weathered Pierre Shale	9-14 Sand, coarse-medium sands-gravel-cobble mixture, poorly sorted, loose, moist. No observed contamination. Weathered bedrock/ alluvium interface at 12.5' bgs. Bedrock, silty shale, highly fractured, blocky, wet-moist. Interbedded with iron staining. No observed contamination or odor.
14	16.5	2.5/2.5	14:50	0			14-16.5	Weathered Pierre Shale	14-16.5 Bedrock, silty shale, weathered, blocky, laminated, highly fractured. Interbedded with iron staining.
16.5	19	2.5/2.5	15:10	4			16.5-19	Weathered Pierre Shale	16.5-19 Bedrock, silty shale, weathered, iron staining to 17.5' bgs. Laminated hard, moist-wet. No observed contamination or odor.
19		2.5/2.5	15:20	2			19-21.5	Weathered Pierre Shale	19-21.5 Bedrock, cemented sand stone, unweathered, highly fractured, laminated, coarser grained, very fine sand, moist to wet. No observed contamination or odor.



Borehole ID:	PRBB-15
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 17, 2004
Logged By:	John Yerton

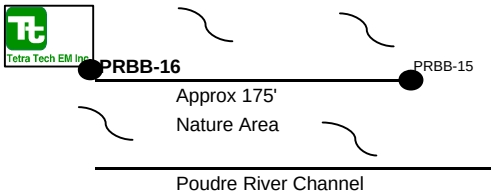
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	21.5								
21.5	24	2.5/2.5	15:45	3			22, 23, 24	Pierre Shale	21.5-24 Bedrock, silty shale, unweathered, highly laminated, clay stringers, some very fine sands. No observed contamination or odor. Several bedding plane fractures.
24	26.5	2.5/2.5	16:00	2			25, 26		24-26.5 Bedrock, silty shale, highly laminated, blocky with depth, hard, moist-dry. No observed contamination or odor. Bedding plane fractures, biogradation.
26.5	29	2.5/2.5	16:20	1			27, 28, 29		26.5-29 Bedrocck, silty shale, unweathed, highly laminated, hard some clay and fine bedding plane fractures. No observed contamination. Biogradation(burrows/tracks).
29	31.5	2.5/2.5	16:45	3			30, 31		29-31.5 Bedrock, silty shale, platey, highly laminated, wet. No observed contamination, biogradation (burrows/ track).
34	34	2.5/2.5	16:50	0			32, 33, 34		31.5-34 Same as above.



Borehole ID:	PRBB-16
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 18, 2004
Logged By:	John Yerton

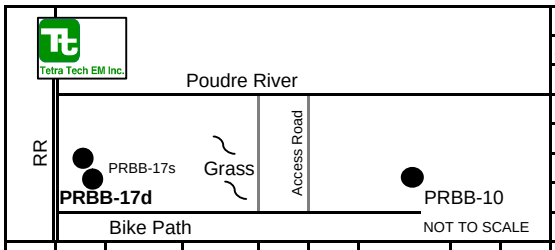
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Depth in Feet	USCS Soil Type	Soil Description
0	4	3/4	15:00	3		0-4	Broadway Alluvium	0-2 Silt, brown, moist to wet. No odor or visable contamination.
4	9	1/5	15:20	1		4-9		2-14 Sand, tan to pinkish, well graded sand, medium sand, coarse gravel. Moist-wet at 9' bgs. No odor or visible contamination.
9	14	2.5/5	15:30	3		9-14		
14	16.5	2.5/2.5	07:45	1		14-16.5	Weathered Pierre Shale	14-19 Bedrock, claystone, weathered, olive, moist, iron staining, fractures. No odor or visible contamination.
16.5	19	2.5/2.5	08:00	1		16.5-19		
19		2.5/2.5	08:20	0		19-21		21.5-24 Bedrock, silty shale, unweathered, highly laminated, bedding plane fracture with observed contamination at 23' bgs. Sheen and staining. Petroleum odor, wet to moist.

Well Info.



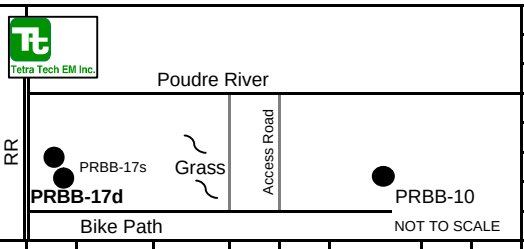
Borehole ID:	PRBB-16
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	February 18, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	21.5						22	Pierre Shale	
21.5	24	2.5/2.5	08:30	3	X		23, 24		21.5-24 Bedrock, silty shale, unweathered, highly laminate, bedding plane fracture with observed contamination at 23' bgs. Sheen and staining. Petroleum odor, wet to moist.
24	26.5	2.5/2.5	08:45	3	X		25, 26		24-26.5 Bedrock, silty shale, unweathered, highly laminated, moist. No observed contamination. Iron staining area at 26.5 with faint mothball petroleum odor.
26.5	29	2.5/2.5	09:05	2			27, 28, 29		26.5-29 Bedrock, silty shale, unweathered, massive hard, moist, wet, bedding plane fractures throughout. No observed contamination or odor.
29	31.5	2.5/2.5	09:10	0			30, 31		29-31.5 Bedrock, silty shale, unweathered, highly laminated claystone. 10-15 bedding planes per inch. Massive hard, easily broken. No observed contamination or odor.
31.5	34	2.5/2.5	09:20	0			32, 33, 34		31.5-34 Same as above



Borehole ID:	PRBB-17d
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 8, 2004
Logged By:	John Yerton

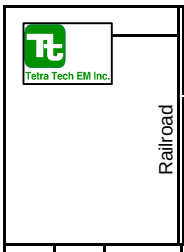
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	1.5/4	09:00	0			0-4	Landfill	0-4 Top soil, some sand gravel mixture. No observed contamination or odor. Some carbon staining and landfill debris (glass fragments) loose and dry.
4	9	1.5/5	09:10	0			4-9	Landfill	4-9 Sand med to coarse sands, some gravel and cobbles (2") Landfill debris carbon staining and glass fragments. Loose and dry.
9	14	2/5	09:15	0			9-14	Broadway Alluvium	9-14 Sand, coarse sand-gravel-cobble mixture. Cobbles <3" Poorly sorted, loose, wet. No observed contamination or odor.
14	17	3/3	09:35	0			14-15	Broadway Alluvium	14-15 Sand, coarse sand-gravel, poorly sorted, loose, wet. No observed contamination. Bedrock alluvium interface at 15' bgs.
							15-17	W. Pierre Shale	15-17 Bedrock, silty shale, fractured, weathered, iron staining throughout. Blocky, very hard, dry. No observed contamination or odor.
17	19	2/2	10:40	0			17-19	W. Pierre Shale	17-19 Bedrock, silty shale, highly laminated, hard, blocky, biogradation. No observed contamination or odor.
19		2.5/2.5	11:20	0			19-21.5	W. Pierre Shale	19-21.5 Bedrock, sandstone, very hard, massive, fine sand, dry, several horizontal fracture planes. Marine sands quartz, mica (black & green)



Borehole ID:	PRBB-17d
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 8, 2004
Logged By:	John Yerton

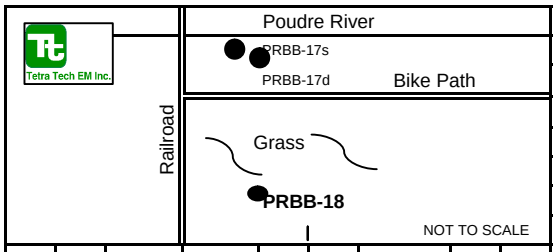
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	21.5								
21.5	24	2.5/2.5	12:15	0			22, 23, 24		21.5-24 Bedrock, sandstone, very fine sand, some clay stingers. Some fractures, very hard, massive and dense. Marine sands quartz, mica (black & green)
24	26.5	NR	13:30	0			25, 26		24-26.5 No recovery- use stinger, bit to core through the sandstone. Stop at 26.5' bgs. And replace stinger bit with 3.25" split spoon. No contamination observed in cutting.
26.5	28	1.5/1.5	14:00	0			27, 28	Pierre Shale	26.5-28 Bedrock, sandstone, hard, wet, medium dense. Some major fractures in bedding planes. No observed contamination or odor. Replace split spoon with stringer bit and drill to 29' bgs. Marine sands quartz, mica (black & green)
28	29	NR	14:20	NM			29		28-29 No recovery, use stinger bit to core through hard sandstone layer. No contamination observed in cuttings.
29	34	NR	14:35	NM			30, 31, 32, 33, 34		29-34 No recovery- use stinger bit to make depth. No observed contamination or odor in drill cuttings.
34	34.5	0.5	14:45	0			35		34-34.5 Continuous core refusal. Recovered 0.5' Bedrock, sandstone, very hard, dry, dense. No observed contamination or odor.
34.5	39.5	NR	16:20	NM			36, 37, 38, 39		34.5-39 No recovery use stinger bit to make depth. No observed contamination or odor in drill cuttings.

Note: Install Flush Mount Monitoring Well
Screened Interval 39'-24' bgs
Sand Pack from 39'-22' bgs
Bentonite Seal From 22'-Ground Surface



Borehole ID:	PRBB-18
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 9, 2004
Logged By:	John Yerton

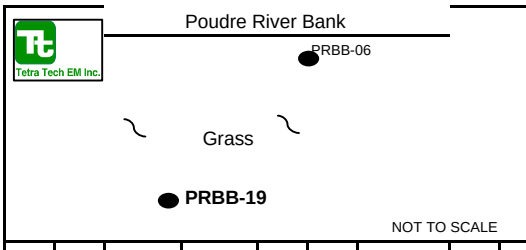
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	2/4	11:05	0			0-4	Landfill	0-4 Topsoil, some sand silt mixture. Landfill debris 9wood and glass fragmens). Carbon and iron staining, dry and loose.
4	9	2/5	11:10	0			4-9	Landfill	4-9 Sand, medium sand-gravel-silt mixture, poorly sorted, landfill debris, carbon and iron staining. Wood and glass fragments, moist and loose.
9	14	2.5/5	11:12	0			9-14	Landfill	9-14 Clay, iron and carbon staining throughout, coarse sand at 14' bgs. Landfill native alluvium contact 14' bgs. Wood and glass fragments above 14' bgs. No observed contamination or odor.
14	19	1.5/5	11:20	0			14-19	Broadway Alluvium	14-19 Sand, coarse sand-gravel-cobble mixture. Little to no fines. Cobble >2 inches, poorly sorted, loose and wet. No observed contamination or odor.
19							19-21	Broadway Alluvium	



Borehole ID:	PRBB-18
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 9, 2004
Logged By:	John Yerton

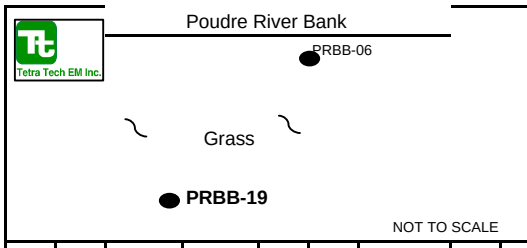
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Depth in Feet	USCS Soil Type	Soil Description
	24	2/5	11:35	0		22, 23, 24		19-24 Sand, coarse sand some gravel, little to no fines, poorly sorted, loose and wet. No observed contamination or odor.
24	26.5	2.5/2.5	12:45	0		25, 26	W. P. S.	24-26.5 Bedrock, marine sandstone (cemented), weathered, mottled, hard to very hard, massive, clay rich cemented. No structure, no observed contamination or odor.
26.5	29	2.5/2.5	13:00	0		27, 28, 29	Pierre Shale	26.5-29 Bedrock, marine sandstone (cemented), moist, hard to very hard cemented, massive, clay rich. No observed contamination or odor.
29	31.5	2.5/2.5	13:10	0		30, 31		29-31.5 Same as above. No observed contamination or odor.
31.5	34	2.5/2.5	13:20	0		32, 33, 34		
34	36.5	2.5/2.5	13:30	0		35, 36		31.5-39 Same as above, carbonaceous, clay rich, marine sandstone. Some zones are firm to hard, predominately very hard, moist.
36.5	39	2.5/2.5	13:45	0		37, 38, 39		

Well Info.



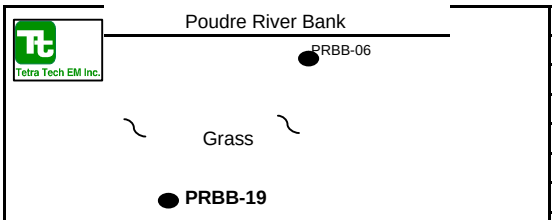
Borehole ID:	PRBB-19
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 10, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	2/4	08:20	0			0-4	Landfill	0-4 Topsoil, some sand and silt, landfill debris (wood and glass fragments), carbon and iron staining throughout, moist and loose. No observed contamination.
4	9	2.5/5	08:35	0			4-9	Landfill	4-9 Same as above.
9	14	2.5/5	08:40	0			9-14	Broadway Alluvium	9-14 Sand silt mixture, fine to coarse sand, poorly sorted, loose, moist, . No observed contamination or odor.
14	19	1/5	09:05	0			14-19	Broadway Alluvium	14-19 Sand, coarse sand-gravel-cobble mixture, poorly sorted, little to no fines, wet, loose, cobble >1'. No observed contamination or odor.
19	21.5	0.5/2	09:15	1			19-21.5	Broadway Alluvium	19-21.5 Sand, coarse sand, poorly sorted, loose and wet. No observed contamination or odor.
21.5							22		



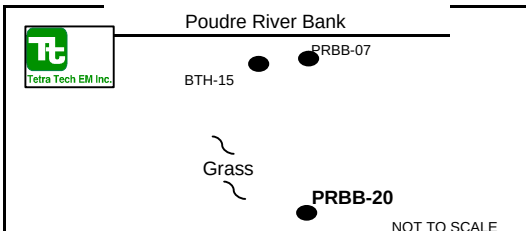
Borehole ID:	PRBB-19
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 10, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	24	2.5/2.5	09:30	1			23, 24	Weathered Pierre Shale	21.5-24 Bedrock, silty shale, hard, weathered, mottled with olive green and brown. No observed contamination or odor. Bedrock at 21.5 bgs.
24	26.5	2.5/2.5	10:15	24	X		25, 26		24-26.5 Bedrock, silty shale, blocky, laminated, petroleum and mothball odor from 26-26.5' bgs. (Strong) No visible contamination, highly weathered.
26.5	29	2.5/2.5	10:30	9	X, X		27, 28	Pierre Shale	26.5-29 Bedrock, silty shale, highly laminated, hard, wet. Two zones of visible contamination 27' bgs and 28' bgs 20° fracture plane. Petroleum and mothball odor throughout.
29	31.5	2.5/2.5	11:15	55	X		30, 31		29-31.5 Bedrock, silty shale, laminated, hard, massive, visible petroleum sheen approximately 29' bgs. Washout around core, highly fractured at 29'bgs. More intact and competent from 30-31.5' bgs. Strong petroleum odor @ 29'.
31.5	34	2.5/2.5	11:30	11	X		32, 33, 34		31.5-34 Bedrock, silty shale, biogradation, bioturbation within core, massive, hard, wet. Visible petroleum sheen at approximately 32' bgs. Strong petroleum odor from washout around core.
34	35.5	1.5/1.5	12:30	0			35		34-35.5 Bedrock, sandstone, clay rich, cemented, very hard, moist, marine sand, dry, dense. Washout contamination from above. No observed contamination within core.
36.5	39	NR	13:20	0			36, 37, 38, 39		35.5-38.5 Use stinger bit to make depth through sandstone.
39	41.5	2.5/2.5	13:45	0			40, 41		38.5-44 Same as above logged interval (34-35.5').



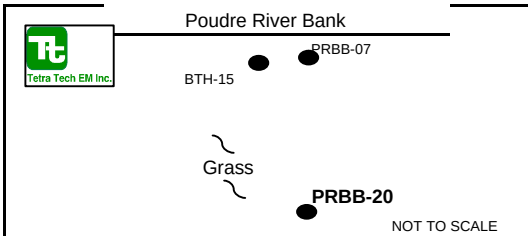
Borehole ID:	PRBB-19
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 10, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
41.5	44	2.5/2.5	14:20	0			42 43 44		



Borehole ID:	PRBB-20
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 11, 2004
Logged By:	John Yerton

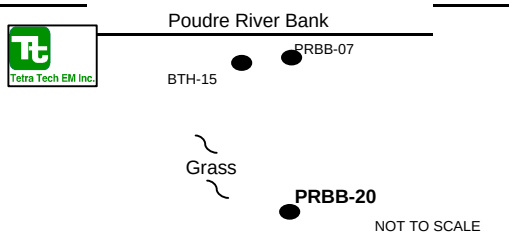
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	1.5/4	09:05	0			0-4	Landfill	0-4 Topsoil landfill cap, some sand-gravel-cobble mixture, poorly sorted, loose and moist. No observed contamination or odor.
4	9	2/5	09:10	0			4-9	Landfill	4-9 Soil, landfill debris (wood and glass fragments). Carbon and iron staining throughout. Some sand and gravel mixtures, poorly sorted, loose, moist. No observed contamination or odor.
9	14	3/5	09:25	0			9-13	Broadway Alluvium	9-13 Clay, some silt, soft and moist, plastic. No observed contamination or odor.
14	19	1.5/5	09:50	0			13-19	Broadway Alluvium	13-14 Silty sand mixture, poorly sorted, loose and wet. Fine to very fine sand. No observed contamination or odor. 14-19 Sand, coarse sand-gravel-cobble mixture, poorly sorted. Cobbles >2 inches. Dense and moist. No observed contamination or odor.



Borehole ID:	PRBB-20
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 11, 2004
Logged By:	John Yerton

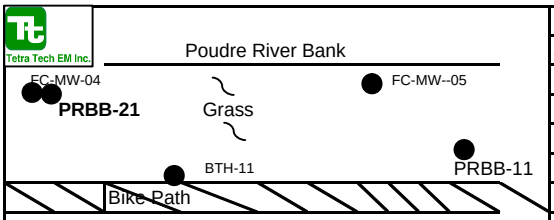
Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
19							20		
							21		19-23 Sand, coarse sand gravel mixture, soft, loose, poorly sorted, wet.
		1.5/5	10:00	0			22		
							23		
	24						24	W.P. S.	23-24 Bedrock, silty shale, highly weathered, blocky. No observed laminations or bedding planes. No observed contamination or odor.
24					X		25		24-26.5 Bedrock, silty shale, blocky, hard, laminated and wet. Visible contamination and sheen at approximately24.5' bgs. Minor petroleum odor.
		2.5/2.5	10:35	4			26		
	26.5								
26.5							27		26.5-29 Bedrock, silty shale, hard, laminated and wet. No observed contamination or odor.
		2.5/2.5	10:55	3			28		
	29						29		
29									
		2.5/2.5	11:10	0			30		29-31.5 Bedrock, silty shale, hard-very hard, highly laminated, massive, numerous fractures, dry bedding planes. No observed contamination or odor.
							31		
	31.5								
31.5							32		
		2.5/2.5	11:20	3			33		31.5-34 Bedrock silty shale, highly laminated, hard to very hard, massive and dry. No observed contamination or odor.
	34						34		
34									
							35		
							36		
		5/5	11:30	0			37		34-39 Bedrock, silty shale, highly laminated, hard, massive, moist-dry. No observed contamination or odor. Bioturbidation (shells).
							38		
	39						39		
39									
							40		

Pierre Shale



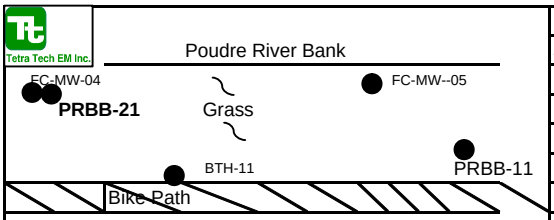
Borehole ID:	PRBB-20
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 11, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
		2.5/2.5	12:50	0					39-41.5 Same as above.
							41		
	41.5								
41.5							42		
		2.5/2.5	13:10	0					41.5-44 Bedrock, sandstone, marine sands, hightly cemented, very hard, massive. No structure, moist to wet, very fine sands. Bioturbation (shells). No observed contamination or odor.
							43		
	44								
44							44		
							45		
		2.5/2.5	13:35	0					44-46.5 Bedrock, silty shale, bioturbatoion, wet-moist. Very hard, laminated, some horizontal fractures. No observed contamination or odor.
							46		
	46.5								



Borehole ID:	PRBB-21
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 12, 2004
Logged By:	John Yerton

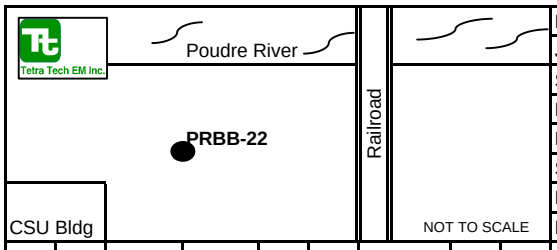
Sample Top	Sample Bottom	Recovered	Time	0	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	2/4	08:35	0			0-4	Topsoil	0-4 Topsoil, some sand and gravel, vegetation (grass and roots), poorly sorted, moist and loose . No observed contamination or odor.
4	9	2/5	08:40	0			4-9	Landfill	4-9 Soil- landfill debris, wood and glass fragments, carbon and iron staining throughout. No observed contamination or odor. Moist and loose.
9	14	2/5	08:50	2			9-13	Landfill	9-13 Same as above.
							13-14	Broadway Alluvium	13-14 Sand, coarse sand sand-gravel-cobble mixture cobbles>1-2", loose, moist and poorly sorted. No observed contamination or odor.
14	19	2/5	09:30	3			14-19	Broadway Alluvium	14-19 Sand, coarse, sand-gravel-cobble mixture. Cobbles 1-2", loose, moist-wet and poorly sorted. No observed contamination or odor.
19							19-20	W.PS	19-20 Bedrock, silty shale, weathered and dense, massive, hard. No visible structure, no visible contamination or odor.



Borehole ID:	PRBB-21
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 12, 2004
Logged By:	John Yerton

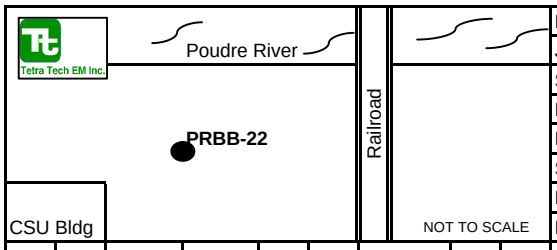
Sample Top	Sample Bottom	Recovered	Time	0	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	24	3.5/5	10:20	3			22, 23, 24	Pierre Shale	20-24 Bedrock, silty shale, unweathered, blocky, hard, some bedding plane fractures with minor iron mottling. Moist and dry. No observed contamination or odor.
24	29	3.5/5	10:35	1			25, 26, 27, 28, 29		24-29 Bedrock, silty shale, unweathered, blocky, hard laminated, moist-dry. No observed contamination or odor, highly fractured.
29	31.5	2.5/2.5	10:55	0			30, 31		29-31.5 Same as above.
31.5	34	2.5/2.5	11:20	2			32, 33, 34		31.5-34 Bedrock, silty shale, unweathered, blocky, laminated, massive and hard. Two major fractures at 22' bgs(30°) fracture plane and at 23'bgs horizontal fracture in bedding plane. Faint petroleum odor throughout core. No visable contamination observed.
34	36.5	2.5/2.5	14:00	2	X		35, 36		34-36.5 Bedrock,silty shale, unweathered, laminated, massive, very hard, moist-dry. Very faint petroleum odor, no visible petroleum product contamination.

Note: Borehole abandoned with bentonite



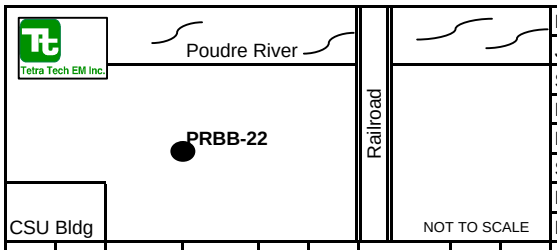
Borehole ID:	PRBB-22
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	2/4	09:10	0			0-4		0-4 Topsoil, some med-coarse sand and some gravel, poorly sorted, loose. Roots and vegetation, paper trash debris, moist, soft. No observed contamination or odor.
4	9	3/5	09:20	0			4-9	Landfill	4-9 Sand, coarse-sand, some gravels, loose, poorly sorted, moist-dry. Carbon staining, landfill debris (some wood and glass fragments). No observed contamination or odor.
9	14	2/5	09:25	0			9-14		9-14 Sand, coarse-sand some gravels, loose, poorly sorted, Moist-dry. Landfill debris, carbon staining. Base landfill/native alluvium contact at approximately 14' bgs. No observed contamination or odor.
14	19	2/5	09:30	0			14-19		
19							19-21	way Alluvium	14-24 Sand, coarse-sand-gravel-cobble mixture. Cobbles < 3 inches. Loose and poorly sorted, wet, grades to coarse sand and gravels at 21'. No observed contamination or odor.



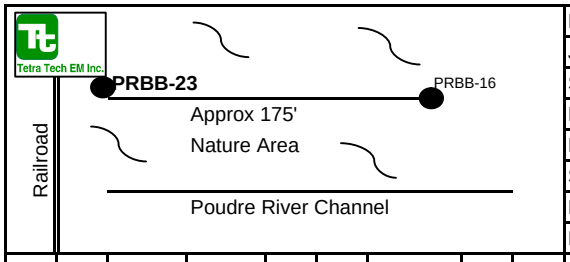
Borehole ID:	PRBB-22
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	Broad USCS Soil Type	Soil Description
	24	2/5	09:40	0			22, 23, 24		
24	29	3.5/5	10:00	0			25, 26, 27, 28, 29		24-27 Sand, coarse sand-gravel- cobble mixture, poorly sorted. Cobbles < 3 inches, loose and wet. No observed contamination or odor. Bedrock contact at 27' bgs. Very clean contact between native alluvium and sandstone 27-29 Bedrock, sandstone, very dense, very hard, clay rich marine sandstone, moist to dry, weathered, interbedded iron staining, competent fresh ss at 29'bgs. No observed contamination or odor. Little to no structure.
29	34	2/5	10:15	0			30, 31, 32, 33, 34		29-34 Bedrock, sandstone, hard, moist-dry, clay rich marine sands. Little to no structure, consolidated and massive. No observed contamination or odor.
34	39	5/5	10:30	0			35, 36, 37, 38, 39	Pierre Shale	34-39 Bedrock, sandstone, very fine marine sands, bedding planes visible, clay rich, very hard, consolidated and massive. No visible contamination. Pictures 101-0147 and 101-D148.
39		5/5	11:20	0			40, 41, 42		



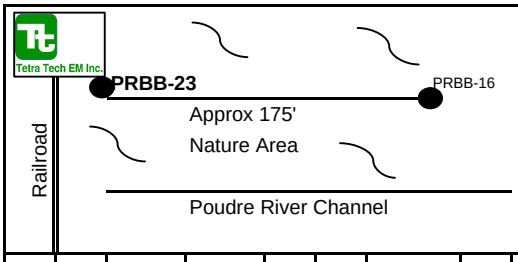
Borehole ID:	PRBB-22
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
							43		39-46.5 Same as above.
	44						44		
44									
		2.5/2.5	12:15	0			45		
							46		
	46.5								



Borehole ID:	PRBB-23
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 16, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
0	4	1.5/4	09:00	0			0-4	Broadway Alluvium	0-4 Topsoil, some medium sand-gravel-cobble mixture, poorly sorted, loose and dry. Cobbles < 2 inches. No observed contamination or odors.
4	9	2/5	09:10	0			4-9	Broadway Alluvium	4-9 Sand, coarse sand-gravel-cobble mixture. Cobbles < 2 inches. Some silt, loose, wet, perched water. No observed contamination or odor.
9	14	2/5	09:15	0			9-14	Broadway Alluvium	9-16.5 Sand, medium sand-coarse sand-gravel-cobble mixture, poorly sorted, some silt, loose, wet. No observed contamination or odor.
14	19	3/5	09:25	0			14-19	Broadway Alluvium / W.PS	16.5-19 Bedrock, silty shale, weathered, some mineral staining, hard, laminated, blocky. No observed contamination or odor. Unweathered bedrock at 17.5' bgs.
19							19		



Borehole ID:	PRBB-23
Job Number:	G9009L031016A
Site:	Aztlan Community Center/Poudre River Site
Drilling Company:	Drilling Engineers
Drilling Method:	Hollow Stem Auger
Sampling Method:	Continuous Core Split Spoon
Drilling Date(s):	March 16, 2004
Logged By:	John Yerton

Sample Top	Sample Bottom	Recovered	Time	PID Reading (ppm)	Observed Contamination	Well Info.	Depth in Feet	USCS Soil Type	Soil Description
	24	5/5	09:35	0			20–24	Pierre Shale	19-24 Bedrock, silty shal, unweathered, highly laminated, blocky, hard, wet-moist, highly fractured zones throughout. No observed contamination or odor in bedding planes, joint sets or fractured zones.
24	29	5/5	09:50	0			24–29	Pierre Shale	24-29 Bedrock, silty shale, highly laminated, hard, fractured, wet-moist. No observed contamination in bedding planes or fracture zones.
29	34	5/5	10:20	0			29–34	Pierre Shale	29-36.5 Same as above. No observed contamination or odor.
34	36.5	2.5/2.5	10:35	0			34–36	Pierre Shale	

Note: Flush mount monitoring well istalled
Screened interval 36.5'-21.5 bgs
Sand Pack 10/20 Sand from 36.5'-19.5'
Bentonite Seal to Ground surface

APPENDIX B

GROUNDWATER SAMPLING FIELD SUMMARY SHEET

(1 Page)

POUDRE RIVER SOURCE INVESTIGATION
Groundwater Sampling Field Summary Sheet

Sample #	Color	Petroleum Odor	Temp	pH	Conductivity	Sampler	Sample Date	Sample Time	NAPL Layer	NAPL Observed	NAPL Thickness	NAPL Sheen	Depth to Bottom	Depth to Water	Casing Volume	Volume to Purge	Purged Volume	Comments
PRBB-10	Gray	None	12.6	7.6	929.0	Price	2/18/2004	14:05	No	No	0.0	No	38.42	17.81	3.3	10.0	6.6	Well bailed dry after purging 6.6 gallons. Sample collected 24 hours later
PRBB-11	Gray	None	15.9	7.89	1842.0	Price	4/1/2004	14:25	No	No	0.0	No	38.54	13.63	4.0	12.0	12.0	Duplicate sample PRD-2 collected here with sample time of 0800
PRBB-13	Gray	None	12.5	7.67	801.0	Price	2/20/2004	14:45	No	No	0.0	No	29.44	13.61	2.56	7.7	4.0	Well bailed dry after purging approximately 4 gallons--sampled 24 hours later after recharge
PRBB-14	Gray	None	8.4	6.98	671.0	Price	2/23/2004	12:55	No	No	0.0	No	33.06	9.46	3.8	11.5	6.0	Well bailed dry after purging 6 gallons. Time allowed for sufficient recharge prior to sampling.
PRBB-15	Gray	None	11.3	7.62	471.0	Price	2/23/2004	09:55	No	No	0.0	No	32.93	8.45	3.9	11.9	11.9	None
PRBB-16	Gray	None	11.3	6.92	606.0	Price	2/23/2004	11:05	No	No	0.0	No	31.07	8.21	3.7	11.1	11.1	None
PRBB-17D	Gray	None	14.5	8.82	1257.0	Price	4/1/2004	16:45	No	No	0.0	No	39.97	6.65	5.4	16.2	16.0	Well purged dry-allowed to recharge prior to sampling
PRBB-18	Gray	None	13.2	8.19	1309.0	Price	4/1/2004	09:30	No	No	0.0	No	38.68	15.31	3.8	11.4	11.4	None
PRBB-22	Gray	None	17.0	8.35	1515.0	Price	4/1/2004	16:15	No	No	0.0	No	46.24	17.47	4.7	14.1	14.0	Well purged dry--allowed to recharge prior to sampling
PRBB-23	Gray	None	–	–	–	Price	4/1/2004	15:35	No	No	0.0	No	36.36	28.12	3.9	3.9	0.0	Re-tec chose not to bail well due to insufficient water valume
PRBB-5	Gray	Strong	11.5	7.35	1049.0	Price	2/19/2004	09:30	Yes	Yes	0.0	Yes	38.1	16.29	3.5	10.6	4.5	Product noticed on bailer after purging about 2 gallons. Purge water had moderate sheen and slight odor.
PRBB-7	Gray	Strong	12.7	7.31	976.0	Price	2/17/2004	16:30	No	No	0.0	No	42.82	16.15	4.3	13.0	13.0	None
PRD01	Gray	Slight	8.7	7.14	1102.0	Price	2/18/2004	07:00	No	No	0.0	No	18.2	2.88	2.5	7.5	7.5	Duplicate sample of PRSB-3
PRD2	Gray	None	15.9	7.89	1842.0	Price	4/1/2004	08:00	No	No	0.0	No	38.54	13.63	4.0	12.0	12.0	Duplicate sample of PRBB-11
PRSB-2	Gray	Slight	9.6	7.49	1091.0	Price	2/17/2004	12:10	No	Yes	0.0	Yes	19.92	2.17	2.9	8.7	8.7	Moderate sheen noted in purge water
PRSB-3	Gray	Slight	8.7	7.14	1102.0	Price	2/18/2004	10:20	No	No	0.0	No	18.2	2.88	2.5	7.5	7.5	Duplicate sample PRD01 collected here with sample time as 0700
PRSB-4	Gray	None	11.1	7.52	1022.0	Price	2/18/2004	13:10	No	No	0.0	No	25.03	3.25	3.5	10.6	10.6	None
PRSB-8	Gray	Strong	9.4	8.13	485.0	Price	2/18/2004	07:45	Yes	Yes	0.0	Yes	20.36	1.34	3.1	9.3	6.2	Well bailed dry after purging 6.2 gallons. Purge water contained heavy sheen and strong mothball-like odor.
PRSB-9	Gray	Slight	8.9	7.57	1096.0	Price	2/18/2004	08:55	No	No	0.0	No	20.61	18.11	0.4	1.2	1.2	Well purged dry, and no recharge. Volume collected consisted of (3) 40 ml voa vials, and (1) liter amber.

APPENDIX C

FULL DATA PACKAGE

(52 Pages)

Poudre River Source Investigation
After Action Report
Full Data Report

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	1,2-Dichlorobenzene	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	1,3-Dichlorobenzene	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	1,4-Dichlorobenzene	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2,4,5-Trichlorophenol	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	79	%		1	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2,4,6-Trichlorophenol	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2,4-Dichlorophenol	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2,4-Dimethylphenol	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2,4-Dinitrophenol	57000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2,4-Dinitrotoluene	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2,6-Dinitrotoluene	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2-Chloronaphthalene	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2-Chlorophenol	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	72	%		1	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2-Fluorophenol (S)	73	%		1	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2-Methylnaphthalene	1000000	ug/kg		378	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2-Nitroaniline	57000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	2-Nitrophenol	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	24000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	3-Nitroaniline	57000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	57000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	4-Bromophenylphenyl ether	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	4-Chloro-3-methylphenol	24000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	4-Chloroaniline	24000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	4-Nitroaniline	57000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	4-Nitrophenol	57000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Acenaphthene	88000	ug/kg		35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Acenaphthylene	290000	ug/kg		378	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Anthracene	88000	ug/kg		35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Benzo(a)anthracene	45000	ug/kg		35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Benzo(a)pyrene	34000	ug/kg		35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Benzo(b)fluoranthene	16000	ug/kg		35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Benzo(g,h,i)perylene	8900	ug/kg	J	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Benzo(k)fluoranthene	29000	ug/kg		35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Benzoic acid	57000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Benzyl alcohol	24000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Butylbenzylphthalate	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Chrysene	48000	ug/kg		35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Dibenz(a,h)anthracene	4100	ug/kg	J	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Dibenzofuran	24000	ug/kg		35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Diethylphthalate	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Dimethylphthalate	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Di-n-butylphthalate	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Di-n-octylphthalate	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Fluoranthene	100000	ug/kg		35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Fluorene	280000	ug/kg		378	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Hexachlorobenzene	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Hexachlorocyclopentadiene	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Hexachloroethane	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	8400	ug/kg	J	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Isophorone	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Naphthalene	1100000	ug/kg		378	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Nitrobenzene	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	74	%		1	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	N-Nitrosodiphenylamine	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Pentachlorophenol	57000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Phenanthrene	490000	ug/kg		378	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Phenol	12000	ug/kg	U	35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Phenol-d6 (S)	75	%		1	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Pyrene	120000	ug/kg		35.59999847	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Terphenyl-d14 (S)	91	%		1	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Diesel Fuel	10000	mg/kg		6.239999771	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Fuel Oil	62.	mg/kg	U	6.239999771	20.60000038

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Jet Fuel	62.	mg/kg	U	6.239999771	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Kerosene	62.	mg/kg	U	6.239999771	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Mineral Spirits	62.	mg/kg	U	6.239999771	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	Motor Oil	62.	mg/kg	U	6.239999771	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	n-Tetracosane (S)	594	%		1	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	SVOA	PASI	6079354	p-Terphenyl (S)	549	%		1	20.60000038
TR-01-SP	17-Feb-04	Soil	11:45	OEXT	PASI	6079354	Percent Moisture	20.6	%		1	20.60000038
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,1-Trichloroethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,2-Trichloroethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,1-Dichloroethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,1-Dichloroethene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,1-Dichloropropene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,3-Trichloropropane	2.5	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,4-Trimethylbenzene	1.1	ug/l		1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichlorobenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloroethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	113	%		1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloropropane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,3-Dichlorobenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,3-Dichloropropane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	1,4-Dichlorobenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	2,2-Dichloropropane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	2-Butanone (MEK)	10.	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	2-Chlorotoluene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	2-Hexanone	10.	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	4-Bromofluorobenzene (S)	108	%		1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	4-Chlorotoluene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Acetone	10.	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Benzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Bromobenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Bromochloromethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Bromodichloromethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Bromoform	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Bromomethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Carbon disulfide	5.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Carbon tetrachloride	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Chlorobenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Chloroethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Chloroform	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Chloromethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	cis-1,2-Dichloroethene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	cis-1,3-Dichloropropene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Dibromochloromethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Dibromofluoromethane (S)	103	%		1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Dibromomethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Dichlorodifluoromethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Ethylbenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	m&p-Xylene	2.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Methylene chloride	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Methyl-tert-butyl ether	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Naphthalene	8.5	ug/l		1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	n-Butylbenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	n-Propylbenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	o-Xylene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	pH	1			1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	p-Isopropyltoluene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	sec-Butylbenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Styrene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	tert-Butylbenzene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Tetrachloroethene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Toluene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Toluene-d8 (S)	98	%		1	163544

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	trans-1,2-Dichloroethene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	trans-1,3-Dichloropropene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Trichloroethene	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Trichlorofluoromethane	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Vinyl chloride	1.0	ug/l	U	1	163544
TB01	17-Feb-04	Water	00:00	VOA	PASI	6079354	Xylene (Total)	3.0	ug/l	U	1	163544
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,1-Trichloroethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,2-Trichloroethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,1-Dichloroethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,1-Dichloroethene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,1-Dichloropropene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,3-Trichloropropane	2.5	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichlorobenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloroethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	102	%		1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloropropane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,3-Dichlorobenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,3-Dichloropropane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	1,4-Dichlorobenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	2,2-Dichloropropane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	2-Butanone (MEK)	10.	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	2-Chlorotoluene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	2-Hexanone	10.	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	4-Bromofluorobenzene (S)	103	%		1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	4-Chlorotoluene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Acetone	10.	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Benzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Bromobenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Bromochloromethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Bromodichloromethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Bromoform	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Bromomethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Carbon disulfide	5.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Carbon tetrachloride	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Chlorobenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Chloroethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Chloroform	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Chloromethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	cis-1,2-Dichloroethene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	cis-1,3-Dichloropropene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Dibromochloromethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Dibromofluoromethane (S)	96	%		1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Dibromomethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Dichlorodifluoromethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Ethylbenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	m&p-Xylene	2.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Methylene chloride	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Methyl-tert-butyl ether	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Naphthalene	9.9	ug/l		1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	n-Butylbenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	n-Propylbenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	o-Xylene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	pH	1			1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	p-Isopropyltoluene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	sec-Butylbenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Styrene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	tert-Butylbenzene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Tetrachloroethene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Toluene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Toluene-d8 (S)	99	%		1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	trans-1,2-Dichloroethene	1.0	ug/l	U	1	163216

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	trans-1,3-Dichloropropene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Trichloroethene	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Trichlorofluoromethane	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Vinyl chloride	1.0	ug/l	U	1	163216
TB02	23-Feb-04	Water	00:00	VOA	PASI	6079354	Xylene (Total)	3.0	ug/l	U	1	163216
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,1,1-Trichloroethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,1,2-Trichloroethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,1-Dichloroethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,1-Dichloroethene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,1-Dichloropropene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,2,3-Trichloropropane	2.5	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,2,4-Trimethylbenzene	51	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,2-Dichlorobenzene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,2-Dichloroethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	96	%		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,2-Dichloropropane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,3,5-Trimethylbenzene	19	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,3-Dichlorobenzene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,3-Dichloropropane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	1,4-Dichlorobenzene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	2,2-Dichloropropane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	2-Butanone (MEK)	10.	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	2-Chlorotoluene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	2-Hexanone	10.	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	4-Bromofluorobenzene (S)	91	%		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	4-Chlorotoluene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Acetone	120	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Benzene	33	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Bromobenzene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Bromochloromethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Bromodichloromethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Bromoform	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Bromomethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Carbon disulfide	5.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Carbon tetrachloride	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Chlorobenzene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Chloroethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Chloroform	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Chloromethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	cis-1,2-Dichloroethene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	cis-1,3-Dichloropropene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Dibromochloromethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Dibromofluoromethane (S)	100	%		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Dibromomethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Dichlorodifluoromethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Ethylbenzene	24	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Isopropylbenzene (Cumene)	1.9	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	m&p-Xylene	89	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Methylene chloride	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Methyl-tert-butyl ether	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Naphthalene	570	ug/l		25	163547
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	n-Butylbenzene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	n-Propylbenzene	1.6	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	o-Xylene	70	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	pH	1			1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	p-Isopropyltoluene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	sec-Butylbenzene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Styrene	25	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	tert-Butylbenzene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Tetrachloroethene	1.3	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Toluene	81	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Toluene-d8 (S)	98	%		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	trans-1,2-Dichloroethene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	trans-1,3-Dichloropropene	1.0	ug/l	U	1	163175

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Trichloroethene	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Trichlorofluoromethane	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Vinyl chloride	1.0	ug/l	U	1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	VOA	PASI	6079354	Xylene (Total)	160	ug/l		1	163175
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	1,2-Dichlorobenzene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	1,3-Dichlorobenzene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	1,4-Dichlorobenzene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2,4,5-Trichlorophenol	59.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	87	%		1	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2,4,6-Trichlorophenol	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2,4-Dichlorophenol	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2,4-Dimethylphenol	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2,4-Dinitrophenol	59.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2,4-Dinitrotoluene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2,6-Dinitrotoluene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2-Chloronaphthalene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2-Chlorophenol	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	51	%		1	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2-Fluorophenol (S)	64	%		1	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2-Methylnaphthalene	52	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	18	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2-Nitroaniline	59.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	2-Nitrophenol	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	24.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	3-Nitroaniline	59.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	59.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	4-Bromophenylphenyl ether	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	4-Chloro-3-methylphenol	24.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	4-Chloroaniline	24.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	4-Nitroaniline	59.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	4-Nitrophenol	59.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Acenaphthene	45	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Acenaphthylene	99	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Anthracene	32	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Benzo(a)anthracene	13	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Benzo(a)pyrene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Benzo(b)fluoranthene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Benzo(g,h,i)perylene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Benzo(k)fluoranthene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Benzoic acid	59.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Benzyl alcohol	32	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Butylbenzylphthalate	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Chrysene	14	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Dibenz(a,h)anthracene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Dibenzofuran	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Diethylphthalate	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Dimethylphthalate	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Di-n-butylphthalate	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Di-n-octylphthalate	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Fluoranthene	45	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Fluorene	97	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Hexachlorobenzene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Hexachlorocyclopentadiene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Hexachloroethane	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Isophorone	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Naphthalene	12	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Nitrobenzene	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	66	%		1	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	N-Nitrosodiphenylamine	12.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Pentachlorophenol	59.	ug/l	U	1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Phenanthrene	99	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Phenol	31	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Phenol-d6 (S)	64	%		1	163084

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Pyrene	43	ug/l		1.179999948	163084
PRSB-9-SP	18-Feb-04	Water	08:55	SVOA	PASI	6079354	Terphenyl-d14 (S)	20	%		1	163084
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	4-Bromofluorobenzene (S)	102	%		1	163061
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Gasoline Range Hydrocarbons	14.3	mg/l		2	163061
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,1,1-Trichloroethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,1,2-Trichloroethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,1-Dichloroethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,1-Dichloroethene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,1-Dichloropropene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,2,3-Trichlorobenzene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,2,3-Trichloropropane	25.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,2,4-Trichlorobenzene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,2,4-Trimethylbenzene	220	ug/l		10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	25.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,2-Dichlorobenzene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,2-Dichloroethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	99	%		1	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,2-Dichloroethene (Total)	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,2-Dichloropropane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,3,5-Trimethylbenzene	46	ug/l		10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,3-Dichlorobenzene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,3-Dichloropropane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	1,4-Dichlorobenzene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	2,2-Dichloropropane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	2-Butanone (MEK)	100	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	2-Chlorotoluene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	2-Hexanone	100	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	4-Bromofluorobenzene (S)	94	%		1	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	4-Chlorotoluene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	100	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Acetone	100	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Benzene	500	ug/l		10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Bromobenzene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Bromochloromethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Bromodichloromethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Bromoform	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Bromomethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Carbon disulfide	50.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Carbon tetrachloride	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Chlorobenzene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Chloroethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Chloroform	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Chloromethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	cis-1,2-Dichloroethene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	cis-1,3-Dichloropropene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Dibromochloromethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Dibromofluoromethane (S)	101	%		1	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Dibromomethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Dichlorodifluoromethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Ethylbenzene	580	ug/l		10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Hexachloro-1,3-butadiene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Isopropylbenzene (Cumene)	11	ug/l		10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	m&p-Xylene	590	ug/l		10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Methylene chloride	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Methyl-tert-butyl ether	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Naphthalene	8400	ug/l		100	163547
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	n-Butylbenzene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	n-Propylbenzene	11	ug/l		10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	o-Xylene	330	ug/l		10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	pH	1			1	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	p-Isopropyltoluene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	sec-Butylbenzene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Styrene	49	ug/l		10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	tert-Butylbenzene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Tetrachloroethene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Toluene	830	ug/l		10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Toluene-d8 (S)	95	%		1	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	trans-1,2-Dichloroethene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	trans-1,3-Dichloropropene	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Trichloroethene	10.	ug/l	U	10	163175

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Trichlorofluoromethane	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Vinyl chloride	10.	ug/l	U	10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	VOA	PASI	6079354	Xylene (Total)	920	ug/l		10	163175
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	1,2-Dichlorobenzene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	1,3-Dichlorobenzene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	1,4-Dichlorobenzene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2,4,5-Trichlorophenol	250	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	90	%		1	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2,4,6-Trichlorophenol	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2,4-Dichlorophenol	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2,4-Dimethylphenol	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2,4-Dinitrophenol	250	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2,4-Dinitrotoluene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2,6-Dinitrotoluene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2-Chloronaphthalene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2-Chlorophenol	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	58	%		1	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2-Fluorophenol (S)	81	%		1	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2-Methylnaphthalene	7600	ug/l		500	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2-Nitroaniline	250	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	2-Nitrophenol	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	100	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	3-Nitroaniline	250	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	250	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	4-Bromophenylphenyl ether	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	4-Chloro-3-methylphenol	100	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	4-Chloroaniline	100	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	4-Nitroaniline	250	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	4-Nitrophenol	250	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Acenaphthene	780	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Acenaphthylene	410	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Anthracene	360	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Benzo(a)anthracene	210	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Benzo(a)pyrene	160	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Benzo(b)fluoranthene	90	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Benzo(g,h,i)perylene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Benzo(k)fluoranthene	150	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Benzoic acid	250	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Benzyl alcohol	100	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Butylbenzylphthalate	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Chrysene	220	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Dibenz(a,h)anthracene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Dibenzofuran	140	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Diethylphthalate	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Dimethylphthalate	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Di-n-butylphthalate	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Di-n-octylphthalate	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Fluoranthene	470	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Fluorene	780	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Hexachlorobenzene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Hexachlorocyclopentadiene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Hexachloroethane	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Isophorone	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Naphthalene	20000	ug/l		500	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Nitrobenzene	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	402	%		1	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	N-Nitrosodiphenylamine	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Pentachlorophenol	250	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Phenanthrene	900	ug/l		5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Phenol	50.	ug/l	U	5	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Phenol-d6 (S)	86	%		1	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Pyrene	470	ug/l		5	163084

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Terphenyl-d14 (S)	33	%		1	163084
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Diesel Fuel	170	mg/l		5	163086
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Fuel Oil	2.0	mg/l	U	5	163086
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Jet Fuel	2.0	mg/l	U	5	163086
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Kerosene	2.0	mg/l	U	5	163086
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Mineral Spirits	2.0	mg/l	U	5	163086
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	Motor Oil	2.0	mg/l	U	5	163086
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	n-Tetracosane (S)	460	%		1	163086
PRSB-8-SP	18-Feb-04	Water	07:45	SVOA	PASI	6079354	p-Terphenyl (S)	423	%		1	163086
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,1,1-Trichloroethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,1,2-Trichloroethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,1-Dichloroethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,1-Dichloroethene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,1-Dichloropropene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,2,3-Trichloropropane	2.5	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,2,4-Trimethylbenzene	15	ug/l		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,2-Dichlorobenzene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,2-Dichloroethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	99	%		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,2-Dichloropropane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,3,5-Trimethylbenzene	1.5	ug/l		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,3-Dichlorobenzene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,3-Dichloropropane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	1,4-Dichlorobenzene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	2,2-Dichloropropane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	2-Butanone (MEK)	10.	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	2-Chlorotoluene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	2-Hexanone	10.	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	4-Bromofluorobenzene (S)	94	%		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	4-Chlorotoluene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Acetone	10.	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Benzene	3.2	ug/l		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Bromobenzene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Bromochloromethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Bromodichloromethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Bromoform	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Bromomethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Carbon disulfide	5.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Carbon tetrachloride	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Chlorobenzene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Chloroethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Chloroform	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Chloromethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	cis-1,2-Dichloroethene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	cis-1,3-Dichloropropene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Dibromochloromethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Dibromofluoromethane (S)	102	%		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Dibromomethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Dichlorodifluoromethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Ethylbenzene	12	ug/l		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Isopropylbenzene (Cumene)	1.1	ug/l		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	m&p-Xylene	7.9	ug/l		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Methylene chloride	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Methyl-tert-butyl ether	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Naphthalene	56	ug/l		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	n-Butylbenzene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	n-Propylbenzene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	o-Xylene	19	ug/l		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	pH	1			1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	p-Isopropyltoluene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	sec-Butylbenzene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Styrene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	tert-Butylbenzene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Tetrachloroethene	1.0	ug/l	U	1	163547

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Toluene	1.2	ug/l		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Toluene-d8 (S)	101	%		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	trans-1,2-Dichloroethene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	trans-1,3-Dichloropropene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Trichloroethene	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Trichlorofluoromethane	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Vinyl chloride	1.0	ug/l	U	1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	VOA	PASI	6079354	Xylene (Total)	27	ug/l		1	163547
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	1,2-Dichlorobenzene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	1,3-Dichlorobenzene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	1,4-Dichlorobenzene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2,4,5-Trichlorophenol	50.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	88	%		1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2,4,6-Trichlorophenol	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2,4-Dichlorophenol	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2,4-Dimethylphenol	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2,4-Dinitrophenol	50.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2,4-Dinitrotoluene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2,6-Dinitrotoluene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2-Chloronaphthalene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2-Chlorophenol	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	80	%		1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2-Fluorophenol (S)	77	%		1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2-Methylnaphthalene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2-Nitroaniline	50.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	2-Nitrophenol	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	20.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	3-Nitroaniline	50.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	4-Bromophenylphenyl ether	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	4-Chloro-3-methylphenol	20.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	4-Chloroaniline	20.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	4-Nitroaniline	50.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	4-Nitrophenol	50.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Acenaphthene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Acenaphthylene	19	ug/l		1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Anthracene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Benzo(a)anthracene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Benzo(a)pyrene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Benzo(b)fluoranthene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Benzo(g,h,i)perylene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Benzo(k)fluoranthene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Benzoic acid	50.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Benzyl alcohol	20.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Butylbenzylphthalate	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Chrysene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Dibenz(a,h)anthracene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Dibenzofuran	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Diethylphthalate	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Dimethylphthalate	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Di-n-butylphthalate	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Di-n-octylphthalate	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Fluoranthene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Fluorene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Hexachlorobenzene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Hexachlorocyclopentadiene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Hexachloroethane	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Isophorone	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Naphthalene	29	ug/l		1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Nitrobenzene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	80	%		1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	N-Nitrosodiphenylamine	10.	ug/l	U	1	163084

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Pentachlorophenol	50.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Phenanthrene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Phenol	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Phenol-d6 (S)	78	%		1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Pyrene	10.	ug/l	U	1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Terphenyl-d14 (S)	42	%		1	163084
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Diesel Fuel	0.61	mg/l		1	163086
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Fuel Oil	0.40	mg/l	U	1	163086
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Jet Fuel	0.40	mg/l	U	1	163086
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Kerosene	0.40	mg/l	U	1	163086
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Mineral Spirits	0.40	mg/l	U	1	163086
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	Motor Oil	0.40	mg/l	U	1	163086
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	n-Tetracosane (S)	91	%		1	163086
PRSB-4-SP	18-Feb-04	Water	13:10	SVOA	PASI	6079354	p-Terphenyl (S)	94	%		1	163086
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,1,1-Trichloroethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,1,2-Trichloroethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,1-Dichloroethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,1-Dichloroethene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,1-Dichloropropene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,2,3-Trichloropropane	2.5	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,2,4-Trimethylbenzene	65	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,2-Dichlorobenzene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,2-Dichloroethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	96	%		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,2-Dichloropropane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,3,5-Trimethylbenzene	15	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,3-Dichlorobenzene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,3-Dichloropropane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	1,4-Dichlorobenzene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	2,2-Dichloropropane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	2-Butanone (MEK)	10.	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	2-Chlorotoluene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	2-Hexanone	10.	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	4-Bromofluorobenzene (S)	91	%		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	4-Chlorotoluene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Acetone	10.	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Benzene	55	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Bromobenzene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Bromochloromethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Bromodichloromethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Bromoform	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Bromomethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Carbon disulfide	5.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Carbon tetrachloride	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Chlorobenzene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Chloroethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Chloroform	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Chloromethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	cis-1,2-Dichloroethene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	cis-1,3-Dichloropropene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Dibromochloromethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Dibromofluoromethane (S)	101	%		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Dibromomethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Dichlorodifluoromethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Ethylbenzene	61	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Isopropylbenzene (Cumene)	3.8	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	m&p-Xylene	93	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Methylene chloride	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Methyl-tert-butyl ether	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Naphthalene	1500	ug/l		20	163544
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	n-Butylbenzene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	n-Propylbenzene	3.6	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	o-Xylene	61	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	pH	1			1	163175

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	p-Isopropyltoluene	4.3	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	sec-Butylbenzene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Styrene	12	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	tert-Butylbenzene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Tetrachloroethene	1.2	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Toluene	61	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Toluene-d8 (S)	98	%		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	trans-1,2-Dichloroethene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	trans-1,3-Dichloropropene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Trichloroethene	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Trichlorofluoromethane	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Vinyl chloride	1.0	ug/l	U	1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Xylene (Total)	150	ug/l		1	163175
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	1,2-Dichlorobenzene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	1,3-Dichlorobenzene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	1,4-Dichlorobenzene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2,4,5-Trichlorophenol	50.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	99	%		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2,4,6-Trichlorophenol	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2,4-Dichlorophenol	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2,4-Dimethylphenol	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2,4-Dinitrophenol	50.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2,4-Dinitrotoluene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2,6-Dinitrotoluene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2-Chloronaphthalene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2-Chlorophenol	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	84	%		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2-Fluorophenol (S)	42	%		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2-Methylnaphthalene	560	ug/l		50	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2-Nitroaniline	50.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	2-Nitrophenol	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	20.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	3-Nitroaniline	50.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	4-Bromophenylphenyl ether	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	4-Chloro-3-methylphenol	20.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	4-Chloroaniline	20.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	4-Nitroaniline	50.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	4-Nitrophenol	50.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Acenaphthene	39	ug/l		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Acenaphthylene	110	ug/l		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Anthracene	28	ug/l		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Benzo(a)anthracene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Benzo(a)pyrene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Benzo(b)fluoranthene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Benzo(g,h,i)perylene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Benzo(k)fluoranthene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Benzoic acid	50.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Benzyl alcohol	20.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Butylbenzylphthalate	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Chrysene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Dibenz(a,h)anthracene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Dibenzofuran	14	ug/l		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Diethylphthalate	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Dimethylphthalate	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Di-n-butylphthalate	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Di-n-octylphthalate	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Fluoranthene	27	ug/l		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Fluorene	82	ug/l		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Hexachlorobenzene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Hexachlorocyclopentadiene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Hexachloroethane	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Isophorone	10.	ug/l	U	1	163084

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Naphthalene	2000	ug/l		50	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Nitrobenzene	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	102	%		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	N-Nitrosodiphenylamine	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Pentachlorophenol	50.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Phenanthrene	94	ug/l		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Phenol	10.	ug/l	U	1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Phenol-d6 (S)	44	%		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Pyrene	25	ug/l		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Terphenyl-d14 (S)	69	%		1	163084
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	4-Bromofluorobenzene (S)	101	%		1	163061
PRSB-3-SP	18-Feb-04	Water	10:20	VOA	PASI	6079354	Gasoline Range Hydrocarbons	1.67	mg/l		2	163061
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Diesel Fuel	5.1	mg/l		1	163086
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Fuel Oil	0.40	mg/l	U	1	163086
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Jet Fuel	0.40	mg/l	U	1	163086
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Kerosene	0.40	mg/l	U	1	163086
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Mineral Spirits	0.40	mg/l	U	1	163086
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	Motor Oil	0.40	mg/l	U	1	163086
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	n-Tetracosane (S)	100	%		1	163086
PRSB-3-SP	18-Feb-04	Water	10:20	SVOA	PASI	6079354	p-Terphenyl (S)	96	%		1	163086
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	4-Bromofluorobenzene (S)	101	%		1	163061
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Gasoline Range Hydrocarbons	7.45	mg/l		1	163061
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,1,1-Trichloroethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,1,2-Trichloroethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,1-Dichloroethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,1-Dichloroethene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,1-Dichloropropene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,2,3-Trichlorobenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,2,3-Trichloropropane	250	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,2,4-Trichlorobenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,2,4-Trimethylbenzene	180	ug/l		100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	250	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,2-Dichlorobenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,2-Dichloroethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	98	%		1	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,2-Dichloroethene (Total)	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,2-Dichloropropane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,3,5-Trimethylbenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,3-Dichlorobenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,3-Dichloropropane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	1,4-Dichlorobenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	2,2-Dichloropropane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	2-Butanone (MEK)	1000	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	2-Chlorotoluene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	2-Hexanone	1000	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	4-Bromofluorobenzene (S)	105	%		1	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	4-Chlorotoluene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	1000	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Acetone	1000	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Benzene	270	ug/l		100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Bromobenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Bromochloromethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Bromodichloromethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Bromoform	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Bromomethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Carbon disulfide	500	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Carbon tetrachloride	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Chlorobenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Chloroethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Chloroform	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Chloromethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	cis-1,2-Dichloroethene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	cis-1,3-Dichloropropene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Dibromochloromethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Dibromofluoromethane (S)	102	%		1	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Dibromomethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Dichlorodifluoromethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Ethylbenzene	370	ug/l		100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Hexachloro-1,3-butadiene	100	ug/l	U	100	163175

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Isopropylbenzene (Cumene)	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	m&p-Xylene	460	ug/l		100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Methylene chloride	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Methyl-tert-butyl ether	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Naphthalene	5000	ug/l		100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	n-Butylbenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	n-Propylbenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	o-Xylene	250	ug/l		100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	pH	1			1	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	p-Isopropyltoluene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	sec-Butylbenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Styrene	110	ug/l		100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	tert-Butylbenzene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Tetrachloroethene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Toluene	360	ug/l		100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Toluene-d8 (S)	98	%		1	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	trans-1,2-Dichloroethene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	trans-1,3-Dichloropropene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Trichloroethene	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Trichlorofluoromethane	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Vinyl chloride	100	ug/l	U	100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	VOA	PASI	6079354	Xylene (Total)	710	ug/l		100	163175
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	1,2-Dichlorobenzene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	1,3-Dichlorobenzene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	1,4-Dichlorobenzene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2,4,5-Trichlorophenol	250	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	98	%		1	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2,4,6-Trichlorophenol	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2,4-Dichlorophenol	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2,4-Dimethylphenol	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2,4-Dinitrophenol	250	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2,4-Dinitrotoluene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2,6-Dinitrotoluene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2-Chloronaphthalene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2-Chlorophenol	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	83	%		1	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2-Fluorophenol (S)	74	%		1	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2-Methylnaphthalene	1500	ug/l		50	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2-Nitroaniline	250	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	2-Nitrophenol	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	100	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	3-Nitroaniline	250	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	250	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	4-Bromophenylphenyl ether	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	4-Chloro-3-methylphenol	100	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	4-Chloroaniline	100	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	4-Nitroaniline	250	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	4-Nitrophenol	250	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Acenaphthene	110	ug/l		5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Acenaphthylene	400	ug/l		5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Anthracene	90	ug/l		5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Benzo(a)anthracene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Benzo(a)pyrene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Benzo(b)fluoranthene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Benzo(g,h,i)perylene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Benzo(k)fluoranthene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Benzoic acid	250	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Benzyl alcohol	100	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Butylbenzylphthalate	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Chrysene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Dibenz(a,h)anthracene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Dibenzofuran	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Diethylphthalate	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Dimethylphthalate	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Di-n-butylphthalate	50.	ug/l	U	5	163084

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Di-n-octylphthalate	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Fluoranthene	100	ug/l		5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Fluorene	240	ug/l		5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Hexachlorobenzene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Hexachlorocyclopentadiene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Hexachloroethane	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Isophorone	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Naphthalene	4800	ug/l		50	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Nitrobenzene	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	92	%		1	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	N-Nitrosodiphenylamine	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Pentachlorophenol	250	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Phenanthrene	300	ug/l		5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Phenol	50.	ug/l	U	5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Phenol-d6 (S)	80	%		1	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Pyrene	100	ug/l		5	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Terphenyl-d14 (S)	55	%		1	163084
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Diesel Fuel	24	mg/l		1	163086
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Fuel Oil	0.40	mg/l	U	1	163086
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Jet Fuel	0.40	mg/l	U	1	163086
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Kerosene	0.40	mg/l	U	1	163086
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Mineral Spirits	0.40	mg/l	U	1	163086
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	Motor Oil	0.40	mg/l	U	1	163086
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	n-Tetracosane (S)	137	%		1	163086
PRSB-2-SP	17-Feb-04	Water	12:10	SVOA	PASI	6079354	p-Terphenyl (S)	140	%		1	163086
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Diesel Fuel	1200000	mg/kg		444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Fuel Oil	4400	mg/kg	U	444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Jet Fuel	4400	mg/kg	U	444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Kerosene	4400	mg/kg	U	444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Mineral Spirits	4400	mg/kg	U	444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Motor Oil	4400	mg/kg	U	444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	n-Tetracosane (S)	1010	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	p-Terphenyl (S)	873	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	OEXT	PASI	6079354	Percent Moisture	94.5	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	VOA	PASI	6079354	4-Bromofluorobenzene (S)	99	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	VOA	PASI	6079354	Gasoline Range Hydrocarbons	850000	mg/kg		3290	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	1,2-Dichlorobenzene	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	1,3-Dichlorobenzene	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	1,4-Dichlorobenzene	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2,4,5-Trichlorophenol	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	74	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2,4,6-Trichlorophenol	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2,4-Dichlorophenol	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2,4-Dimethylphenol	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2,4-Dinitrophenol	8400000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2,4-Dinitrotoluene	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2,6-Dinitrotoluene	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2-Chloronaphthalene	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2-Chlorophenol	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	92	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2-Fluorophenol (S)	78	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2-Methylnaphthalene	100000000	ug/kg		5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2-Nitroaniline	8400000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	2-Nitrophenol	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	3500000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	3-Nitroaniline	8400000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	8400000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	4-Bromophenylphenyl ether	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	4-Chloro-3-methylphenol	3500000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	4-Chloroaniline	3500000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	4-Nitroaniline	8400000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	4-Nitrophenol	8400000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Acenaphthene	60000000	ug/kg		52800	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Acenaphthylene	16000000	ug/kg		5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Anthracene	28000000	ug/kg		52800	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Benzo(a)anthracene	11000000	ug/kg		5280	94.5

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Benzo(a)pyrene	8600000	ug/kg		5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Benzo(b)fluoranthene	5200000	ug/kg		5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Benzo(g,h,i)perylene	2100000	ug/kg		5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Benzo(k)fluoranthene	7200000	ug/kg		5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Benzoic acid	8400000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Benzyl alcohol	3500000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Butylbenzylphthalate	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Chrysene	12000000	ug/kg		5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Dibenz(a,h)anthracene	980000	ug/kg	J	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Dibenzofuran	5900000	ug/kg		5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Diethylphthalate	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Dimethylphthalate	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Di-n-butylphthalate	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Di-n-octylphthalate	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Fluoranthene	32000000	ug/kg		52800	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Fluorene	52000000	ug/kg		52800	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Hexachlorobenzene	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Hexachlorocyclopentadiene	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Hexachloroethane	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	2000000	ug/kg		5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Isophorone	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Naphthalene	320000000	ug/kg		264000	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Nitrobenzene	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	101	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	N-Nitrosodiphenylamine	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Pentachlorophenol	8400000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Phenanthrene	89000000	ug/kg		52800	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Phenol	1700000	ug/kg	U	5280	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Phenol-d6 (S)	83	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Pyrene	31000000	ug/kg		52800	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Terphenyl-d14 (S)	130	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Diesel Fuel	1200000	mg/kg		444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Fuel Oil	4400	mg/kg	U	444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Jet Fuel	4400	mg/kg	U	444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Kerosene	4400	mg/kg	U	444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Mineral Spirits	4400	mg/kg	U	444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	Motor Oil	4400	mg/kg	U	444	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	n-Tetracosane (S)	1020	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	SVOA	PASI	6079354	p-Terphenyl (S)	879	%		1	94.5
PRODUCT-PRSB-8	19-Feb-04	Soil	00:00	OEXT	PASI	6079354	Percent Moisture	94.5	%		1	94.5
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,1-Trichloroethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,1,2-Trichloroethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,1-Dichloroethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,1-Dichloroethene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,1-Dichloropropene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,3-Trichlorobenzene	2.3	ug/l		1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,3-Trichloropropane	2.5	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichlorobenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloroethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	126	%		1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,2-Dichloropropane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,3-Dichlorobenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,3-Dichloropropane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	1,4-Dichlorobenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	2,2-Dichloropropane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	2-Butanone (MEK)	10.	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	2-Chlorotoluene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	2-Hexanone	10.	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	4-Bromofluorobenzene (S)	103	%		1	163548

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	4-Chlorotoluene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Acetone	10.	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Benzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Bromobenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Bromochloromethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Bromodichloromethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Bromoform	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Bromomethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Carbon disulfide	5.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Carbon tetrachloride	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Chlorobenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Chloroethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Chloroform	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Chloromethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	cis-1,2-Dichloroethene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	cis-1,3-Dichloropropene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Dibromochloromethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Dibromofluoromethane (S)	104	%		1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Dibromomethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Dichlorodifluoromethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Ethylbenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	m&p-Xylene	2.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Methylene chloride	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Methyl-tert-butyl ether	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Naphthalene	5.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	n-Butylbenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	n-Propylbenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	o-Xylene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	pH	1			1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	p-Isopropyltoluene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	sec-Butylbenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Styrene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	tert-Butylbenzene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Tetrachloroethene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Toluene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Toluene-d8 (S)	100	%		1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	trans-1,2-Dichloroethene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	trans-1,3-Dichloropropene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Trichloroethene	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Trichlorofluoromethane	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Vinyl chloride	1.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	VOA	PASI	6079354	Xylene (Total)	3.0	ug/l	U	1	163548
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	1,2-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	1,3-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	1,4-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2,4,5-Trichlorophenol	50.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	86	%		1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2,4,6-Trichlorophenol	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2,4-Dichlorophenol	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2,4-Dimethylphenol	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2,4-Dinitrophenol	50.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2,4-Dinitrotoluene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2,6-Dinitrotoluene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2-Chloronaphthalene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2-Chlorophenol	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	80	%		1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2-Fluorophenol (S)	76	%		1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2-Methylnaphthalene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2-Nitroaniline	50.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	2-Nitrophenol	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	20.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	3-Nitroaniline	50.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	4-Bromophenylphenyl ether	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	4-Chloro-3-methylphenol	20.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	4-Chloroaniline	20.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	163084

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	4-Nitroaniline	50.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	4-Nitrophenol	50.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Acenaphthene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Acenaphthylene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Anthracene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Benzo(a)anthracene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Benzo(a)pyrene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Benzo(b)fluoranthene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Benzo(g,h,i)perylene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Benzo(k)fluoranthene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Benzoic acid	50.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Benzyl alcohol	20.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Butylbenzylphthalate	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Chrysene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Dibenz(a,h)anthracene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Dibenzofuran	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Diethylphthalate	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Dimethylphthalate	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Di-n-butylphthalate	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Di-n-octylphthalate	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Fluoranthene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Fluorene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Hexachlorobenzene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Hexachlorocyclopentadiene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Hexachloroethane	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Isophorone	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Naphthalene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Nitrobenzene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	78	%		1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	N-Nitrosodiphenylamine	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Pentachlorophenol	50.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Phenanthrene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Phenol	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Phenol-d6 (S)	77	%		1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Pyrene	10.	ug/l	U	1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Terphenyl-d14 (S)	44	%		1	163084
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Diesel Fuel	0.40	mg/l	U	1	163086
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Fuel Oil	0.40	mg/l	U	1	163086
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Jet Fuel	0.40	mg/l	U	1	163086
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Kerosene	0.40	mg/l	U	1	163086
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Mineral Spirits	0.40	mg/l	U	1	163086
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	Motor Oil	0.40	mg/l	U	1	163086
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	n-Tetracosane (S)	83	%		1	163086
PRBB-13-SP	20-Feb-04	Water	00:00	SVOA	PASI	6079354	p-Terphenyl (S)	90	%		1	163086
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	4-Bromofluorobenzene (S)	98	%		1	163061
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Gasoline Range Hydrocarbons	1.88	mg/l		2	163061
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,1,1-Trichloroethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,1,2-Trichloroethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,1-Dichloroethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,1-Dichloroethene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,1-Dichloropropene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,2,3-Trichlorobenzene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,2,3-Trichloropropane	12.	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,2,4-Trichlorobenzene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,2,4-Trimethylbenzene	56	ug/l		5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	12.	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,2-Dichlorobenzene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,2-Dichloroethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	96	%		1	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,2-Dichloroethene (Total)	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,2-Dichloropropane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,3,5-Trimethylbenzene	13	ug/l		5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,3-Dichlorobenzene	5.0	ug/l	U	5	163175

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,3-Dichloropropane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	1,4-Dichlorobenzene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	2,2-Dichloropropane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	2-Butanone (MEK)	50.	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	2-Chlorotoluene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	2-Hexanone	50.	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	4-Bromofluorobenzene (S)	94	%		1	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	4-Chlorotoluene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	50.	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Acetone	50.	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Benzene	51	ug/l		5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Bromobenzene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Bromochloromethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Bromodichloromethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Bromoform	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Bromomethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Carbon disulfide	25.	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Carbon tetrachloride	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Chlorobenzene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Chloroethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Chloroform	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Chloromethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	cis-1,2-Dichloroethene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	cis-1,3-Dichloropropene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Dibromochloromethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Dibromofluoromethane (S)	101	%		1	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Dibromomethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Dichlorodifluoromethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Ethylbenzene	53	ug/l		5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Hexachloro-1,3-butadiene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Isopropylbenzene (Cumene)	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	m&p-Xylene	86	ug/l		5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Methylene chloride	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Methyl-tert-butyl ether	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Naphthalene	1500	ug/l		20	163547
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	n-Butylbenzene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	n-Propylbenzene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	o-Xylene	56	ug/l		5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	pH	1			1	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	p-Isopropyltoluene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	sec-Butylbenzene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Styrene	10	ug/l		5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	tert-Butylbenzene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Tetrachloroethene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Toluene	55	ug/l		5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Toluene-d8 (S)	98	%		1	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	trans-1,2-Dichloroethene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	trans-1,3-Dichloropropene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Trichloroethene	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Trichlorofluoromethane	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Vinyl chloride	5.0	ug/l	U	5	163175
PRD-01-SP	18-Feb-04	Water	07:00	VOA	PASI	6079354	Xylene (Total)	140	ug/l		5	163175
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	1,2-Dichlorobenzene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	1,3-Dichlorobenzene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	1,4-Dichlorobenzene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2,4,5-Trichlorophenol	50.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	81	%		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2,4,6-Trichlorophenol	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2,4-Dichlorophenol	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2,4-Dimethylphenol	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2,4-Dinitrophenol	50.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2,4-Dinitrotoluene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2,6-Dinitrotoluene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2-Chloronaphthalene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2-Chlorophenol	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	68	%		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2-Fluorophenol (S)	42	%		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2-Methylnaphthalene	520	ug/l		50	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2-Nitroaniline	50.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	2-Nitrophenol	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	20.	ug/l	U	1	163084

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	3-Nitroaniline	50.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	4-Bromophenylphenyl ether	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	4-Chloro-3-methylphenol	20.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	4-Chloroaniline	20.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	4-Nitroaniline	50.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	4-Nitrophenol	50.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Acenaphthene	28	ug/l		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Acenaphthylene	92	ug/l		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Anthracene	17	ug/l		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Benzo(a)anthracene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Benzo(a)pyrene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Benzo(b)fluoranthene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Benzo(g,h,i)perylene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Benzo(k)fluoranthene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Benzoic acid	50.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Benzyl alcohol	20.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Butylbenzylphthalate	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Chrysene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Dibenz(a,h)anthracene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Dibenzofuran	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Diethylphthalate	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Dimethylphthalate	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Di-n-butylphthalate	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Di-n-octylphthalate	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Fluoranthene	13	ug/l		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Fluorene	58	ug/l		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Hexachlorobenzene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Hexachlorocyclopentadiene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Hexachloroethane	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Isophorone	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Naphthalene	2000	ug/l		50	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Nitrobenzene	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	78	%		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	N-Nitrosodiphenylamine	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Pentachlorophenol	50.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Phenanthrene	62	ug/l		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Phenol	10.	ug/l	U	1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Phenol-d6 (S)	44	%		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Pyrene	12	ug/l		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Terphenyl-d14 (S)	55	%		1	163084
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Diesel Fuel	4.9	mg/l		1	163086
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Fuel Oil	0.40	mg/l	U	1	163086
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Jet Fuel	0.40	mg/l	U	1	163086
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Kerosene	0.40	mg/l	U	1	163086
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Mineral Spirits	0.40	mg/l	U	1	163086
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	Motor Oil	0.40	mg/l	U	1	163086
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	n-Tetracosane (S)	89	%		1	163086
PRD-01-SP	18-Feb-04	Water	07:00	SVOA	PASI	6079354	p-Terphenyl (S)	96	%		1	163086
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,1,1-Trichloroethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,1,2-Trichloroethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,1-Dichloroethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,1-Dichloroethene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,1-Dichloropropene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,2,3-Trichloropropane	2.5	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,2,4-Trimethylbenzene	54	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,2-Dichlorobenzene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,2-Dichloroethane	1.0	ug/l	U	1	163175

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	99	%		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,2-Dichloroethene (Total)	1.6	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,2-Dichloropropane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,3,5-Trimethylbenzene	13	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,3-Dichlorobenzene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,3-Dichloropropane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	1,4-Dichlorobenzene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	2,2-Dichloropropane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	2-Butanone (MEK)	10.	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	2-Chlorotoluene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	2-Hexanone	10.	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	4-Bromofluorobenzene (S)	91	%		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	4-Chlorotoluene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Acetone	10.	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Benzene	8.8	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Bromobenzene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Bromochloromethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Bromodichloromethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Bromoform	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Bromomethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Carbon disulfide	5.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Carbon tetrachloride	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Chlorobenzene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Chloroethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Chloroform	1.7	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Chloromethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	cis-1,2-Dichloroethene	1.6	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	cis-1,3-Dichloropropene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Dibromochloromethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Dibromofluoromethane (S)	101	%		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Dibromomethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Dichlorodifluoromethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Ethylbenzene	26	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Isopropylbenzene (Cumene)	3.3	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	m&p-Xylene	40	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Methylene chloride	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Methyl-tert-butyl ether	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Naphthalene	1300	ug/l		20	163544
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	n-Butylbenzene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	n-Propylbenzene	2.3	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	o-Xylene	36	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	pH	1			1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	p-Isopropyltoluene	3.9	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	sec-Butylbenzene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Styrene	4	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	tert-Butylbenzene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Tetrachloroethene	42	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Toluene	11	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Toluene-d8 (S)	99	%		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	trans-1,2-Dichloroethene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	trans-1,3-Dichloropropene	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Trichloroethene	3.9	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Trichlorofluoromethane	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Vinyl chloride	1.0	ug/l	U	1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Xylene (Total)	76	ug/l		1	163175
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	1,2-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	1,3-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	1,4-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2,4,5-Trichlorophenol	50.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	84	%		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2,4,6-Trichlorophenol	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2,4-Dichlorophenol	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2,4-Dimethylphenol	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2,4-Dinitrophenol	50.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2,4-Dinitrotoluene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2,6-Dinitrotoluene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2-Chloronaphthalene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2-Chlorophenol	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	71	%		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2-Fluorophenol (S)	67	%		1	163084

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2-Methylnaphthalene	240	ug/l		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2-Nitroaniline	50.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	2-Nitrophenol	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	20.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	3-Nitroaniline	50.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	4-Bromophenylphenyl ether	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	4-Chloro-3-methylphenol	20.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	4-Chloroaniline	20.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	4-Nitroaniline	50.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	4-Nitrophenol	50.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Acenaphthene	61	ug/l		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Acenaphthylene	71	ug/l		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Anthracene	20	ug/l		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Benzo(a)anthracene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Benzo(a)pyrene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Benzo(b)fluoranthene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Benzo(g,h,i)perylene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Benzo(k)fluoranthene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Benzoic acid	50.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Benzyl alcohol	20.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Butylbenzylphthalate	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Chrysene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Dibenz(a,h)anthracene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Dibenzofuran	11	ug/l		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Diethylphthalate	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Dimethylphthalate	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Di-n-butylphthalate	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Di-n-octylphthalate	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Fluoranthene	19	ug/l		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Fluorene	66	ug/l		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Hexachlorobenzene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Hexachlorocyclopentadiene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Hexachloroethane	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Isophorone	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Naphthalene	1500	ug/l		50	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Nitrobenzene	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	78	%		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	N-Nitrosodiphenylamine	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Pentachlorophenol	50.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Phenanthrene	73	ug/l		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Phenol	10.	ug/l	U	1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Phenol-d6 (S)	69	%		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Pyrene	18	ug/l		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Terphenyl-d14 (S)	56	%		1	163084
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	4-Bromofluorobenzene (S)	100	%		1	163061
PRBB-7-SP	17-Feb-04	Water	16:30	VOA	PASI	6079354	Gasoline Range Hydrocarbons	0.981	mg/l		1	163061
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Diesel Fuel	4.7	mg/l		1	163086
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Fuel Oil	0.40	mg/l	U	1	163086
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Jet Fuel	0.40	mg/l	U	1	163086
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Kerosene	0.40	mg/l	U	1	163086
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Mineral Spirits	0.40	mg/l	U	1	163086
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	Motor Oil	0.40	mg/l	U	1	163086
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	n-Tetracosane (S)	99	%		1	163086
PRBB-7-SP	17-Feb-04	Water	16:30	SVOA	PASI	6079354	p-Terphenyl (S)	102	%		1	163086
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	4-Bromofluorobenzene (S)	101	%		1	163061
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Gasoline Range Hydrocarbons	3.17	mg/l		1	163061
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,1,1-Trichloroethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,1,2-Trichloroethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,1-Dichloroethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,1-Dichloroethene	2.0	ug/l	U	2	163175

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,1-Dichloropropene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,2,3-Trichlorobenzene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,2,3-Trichloropropane	5.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,2,4-Trichlorobenzene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,2,4-Trimethylbenzene	83	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	5.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,2-Dichlorobenzene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,2-Dichloroethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	96	%		1	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,2-Dichloroethene (Total)	2.4	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,2-Dichloropropane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,3,5-Trimethylbenzene	19	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,3-Dichlorobenzene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,3-Dichloropropane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	1,4-Dichlorobenzene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	2,2-Dichloropropane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	2-Butanone (MEK)	20.	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	2-Chlorotoluene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	2-Hexanone	20.	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	4-Bromofluorobenzene (S)	92	%		1	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	4-Chlorotoluene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	20.	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Acetone	24	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Benzene	65	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Bromobenzene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Bromochloromethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Bromodichloromethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Bromoform	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Bromomethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Carbon disulfide	10.	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Carbon tetrachloride	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Chlorobenzene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Chloroethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Chloroform	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Chloromethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	cis-1,2-Dichloroethene	2.4	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	cis-1,3-Dichloropropene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Dibromochloromethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Dibromofluoromethane (S)	102	%		1	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Dibromomethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Dichlorodifluoromethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Ethylbenzene	69	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Hexachloro-1,3-butadiene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Isopropylbenzene (Cumene)	6	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	m&p-Xylene	140	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Methylene chloride	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Methyl-tert-butyl ether	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Naphthalene	2300	ug/l		25	163547
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	n-Butylbenzene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	n-Propylbenzene	4	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	o-Xylene	93	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	pH	1			1	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	p-Isopropyltoluene	4.2	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	sec-Butylbenzene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Styrene	13	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	tert-Butylbenzene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Tetrachloroethene	3.7	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Toluene	74	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Toluene-d8 (S)	100	%		1	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	trans-1,2-Dichloroethene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	trans-1,3-Dichloropropene	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Trichloroethene	2.4	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Trichlorofluoromethane	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Vinyl chloride	2.0	ug/l	U	2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	VOA	PASI	6079354	Xylene (Total)	230	ug/l		2	163175
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	1,2-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	1,3-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	1,4-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2,4,5-Trichlorophenol	50.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	83	%		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2,4,6-Trichlorophenol	10.	ug/l	U	1	163084

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2,4-Dichlorophenol	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2,4-Dimethylphenol	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2,4-Dinitrophenol	50.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2,4-Dinitrotoluene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2,6-Dinitrotoluene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2-Chloronaphthalene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2-Chlorophenol	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	66	%		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2-Fluorophenol (S)	42	%		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2-Methylnaphthalene	700	ug/l		50	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2-Nitroaniline	50.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	2-Nitrophenol	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	20.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	3-Nitroaniline	50.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	4-Bromophenylphenyl ether	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	4-Chloro-3-methylphenol	20.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	4-Chloroaniline	20.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	4-Nitroaniline	50.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	4-Nitrophenol	50.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Acenaphthene	41	ug/l		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Acenaphthylene	100	ug/l		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Anthracene	19	ug/l		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Benzo(a)anthracene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Benzo(a)pyrene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Benzo(b)fluoranthene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Benzo(g,h,i)perylene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Benzo(k)fluoranthene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Benzoic acid	50.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Benzyl alcohol	20.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Butylbenzylphthalate	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Chrysene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Dibenz(a,h)anthracene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Dibenzofuran	11	ug/l		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Diethylphthalate	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Dimethylphthalate	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Di-n-butylphthalate	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Di-n-octylphthalate	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Fluoranthene	16	ug/l		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Fluorene	64	ug/l		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Hexachlorobenzene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Hexachlorocyclopentadiene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Hexachloroethane	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Isophorone	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Naphthalene	2800	ug/l		50	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Nitrobenzene	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	97	%		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	N-Nitrosodiphenylamine	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Pentachlorophenol	50.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Phenanthrene	68	ug/l		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Phenol	10.	ug/l	U	1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Phenol-d6 (S)	44	%		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Pyrene	15	ug/l		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Terphenyl-d14 (S)	26	%		1	163084
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Diesel Fuel	12	mg/l		1	163086
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Fuel Oil	0.40	mg/l	U	1	163086
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Jet Fuel	0.40	mg/l	U	1	163086
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Kerosene	0.40	mg/l	U	1	163086
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Mineral Spirits	0.40	mg/l	U	1	163086
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	Motor Oil	0.40	mg/l	U	1	163086
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	n-Tetracosane (S)	99	%		1	163086
PRBB-5-SP	19-Feb-04	Water	09:30	SVOA	PASI	6079354	p-Terphenyl (S)	102	%		1	163086
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	4-Bromofluorobenzene (S)	99	%		1	163224

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Gasoline Range Hydrocarbons	2.39	mg/l		1	163224
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,1,1-Trichloroethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,1,2-Trichloroethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,1-Dichloroethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,1-Dichloroethene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,1-Dichloropropene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,2,3-Trichlorobenzene	1.4	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,2,3-Trichloropropane	2.5	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,2,4-Trimethylbenzene	89	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,2-Dichlorobenzene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,2-Dichloroethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	99	%		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,2-Dichloropropane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,3,5-Trimethylbenzene	24	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,3-Dichlorobenzene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,3-Dichloropropane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	1,4-Dichlorobenzene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	2,2-Dichloropropane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	2-Butanone (MEK)	10.	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	2-Chlorotoluene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	2-Hexanone	10.	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	4-Bromofluorobenzene (S)	96	%		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	4-Chlorotoluene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Acetone	10.	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Benzene	11	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Bromobenzene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Bromochloromethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Bromodichloromethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Bromoform	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Bromomethane	2.7	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Carbon disulfide	5.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Carbon tetrachloride	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Chlorobenzene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Chloroethane	25	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Chloroform	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Chloromethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	cis-1,2-Dichloroethene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	cis-1,3-Dichloropropene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Dibromochloromethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Dibromofluoromethane (S)	98	%		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Dibromomethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Dichlorodifluoromethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Ethylbenzene	83	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Isopropylbenzene (Cumene)	9.3	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	m&p-Xylene	76	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Methylene chloride	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Methyl-tert-butyl ether	2.4	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Naphthalene	740	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	n-Butylbenzene	5.6	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	n-Propylbenzene	9.1	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	o-Xylene	59	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	pH	1			1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	p-Isopropyltoluene	3.2	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	sec-Butylbenzene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Styrene	12	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	tert-Butylbenzene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Tetrachloroethene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Toluene	43	ug/l		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Toluene-d8 (S)	97	%		1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	trans-1,2-Dichloroethene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	trans-1,3-Dichloropropene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Trichloroethene	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Trichlorofluoromethane	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Vinyl chloride	1.0	ug/l	U	1	163216
PRBB-16-SP	23-Feb-04	Water	11:05	VOA	PASI	6079354	Xylene (Total)	130	ug/l		1	163216

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	1,2-Dichlorobenzene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	1,3-Dichlorobenzene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	1,4-Dichlorobenzene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2,4,5-Trichlorophenol	50.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	90	%		1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2,4,6-Trichlorophenol	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2,4-Dichlorophenol	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2,4-Dimethylphenol	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2,4-Dinitrophenol	50.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2,4-Dinitrotoluene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2,6-Dinitrotoluene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2-Chloronaphthalene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2-Chlorophenol	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	73	%		1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2-Fluorophenol (S)	42	%		1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2-Methylnaphthalene	100	ug/l		1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2-Nitroaniline	50.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	2-Nitrophenol	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	20.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	3-Nitroaniline	50.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	4-Bromophenylphenyl ether	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	4-Chloro-3-methylphenol	20.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	4-Chloroaniline	20.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	4-Nitroaniline	50.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	4-Nitrophenol	50.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Acenaphthene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Acenaphthylene	180	ug/l		10	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Anthracene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Benzo(a)anthracene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Benzo(a)pyrene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Benzo(b)fluoranthene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Benzo(g,h,i)perylene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Benzo(k)fluoranthene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Benzoic acid	50.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Benzyl alcohol	20.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Butylbenzylphthalate	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Chrysene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Dibenz(a,h)anthracene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Dibenzofuran	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Diethylphthalate	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Dimethylphthalate	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Di-n-butylphthalate	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Di-n-octylphthalate	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Fluoranthene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Fluorene	41	ug/l		1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Hexachlorobenzene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Hexachlorocyclopentadiene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Hexachloroethane	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Isophorone	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Naphthalene	740	ug/l		10	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Nitrobenzene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	81	%		1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	N-Nitrosodiphenylamine	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Pentachlorophenol	50.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Phenanthrene	25	ug/l		1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Phenol	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Phenol-d6 (S)	42	%		1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Pyrene	10.	ug/l	U	1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Terphenyl-d14 (S)	52	%		1	163199
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Diesel Fuel	3.9	mg/l		1	163220
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Fuel Oil	0.40	mg/l	U	1	163220

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Jet Fuel	0.40	mg/l	U	1	163220
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Kerosene	0.40	mg/l	U	1	163220
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Mineral Spirits	0.40	mg/l	U	1	163220
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	Motor Oil	0.40	mg/l	U	1	163220
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	n-Tetracosane (S)	93	%		1	163220
PRBB-16-SP	23-Feb-04	Water	11:05	SVOA	PASI	6079354	p-Terphenyl (S)	96	%		1	163220
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	4-Bromofluorobenzene (S)	98	%		1	163224
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Gasoline Range Hydrocarbons	0.500	mg/l	U	1	163224
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,1,1-Trichloroethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,1,2-Trichloroethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,1-Dichloroethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,1-Dichloroethene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,1-Dichloropropene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,2,3-Trichloropropane	2.5	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,2-Dichlorobenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,2-Dichloroethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	96	%		1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,2-Dichloropropane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,3-Dichlorobenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,3-Dichloropropane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	1,4-Dichlorobenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	2,2-Dichloropropane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	2-Butanone (MEK)	10.	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	2-Chlorotoluene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	2-Hexanone	10.	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	4-Bromofluorobenzene (S)	103	%		1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	4-Chlorotoluene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Acetone	10.	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Benzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Bromobenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Bromochloromethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Bromodichloromethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Bromoform	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Bromomethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Carbon disulfide	5.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Carbon tetrachloride	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Chlorobenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Chloroethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Chloroform	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Chloromethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	cis-1,2-Dichloroethene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	cis-1,3-Dichloropropene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Dibromochloromethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Dibromofluoromethane (S)	92	%		1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Dibromomethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Dichlorodifluoromethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Ethylbenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	m&p-Xylene	2.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Methylene chloride	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Methyl-tert-butyl ether	2.1	ug/l		1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Naphthalene	5.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	n-Butylbenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	n-Propylbenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	o-Xylene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	pH	1			1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	p-Isopropyltoluene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	sec-Butylbenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Styrene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	tert-Butylbenzene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Tetrachloroethene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Toluene	1.0	ug/l	U	1	163216

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Toluene-d8 (S)	97	%		1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	trans-1,2-Dichloroethene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	trans-1,3-Dichloropropene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Trichloroethene	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Trichlorofluoromethane	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Vinyl chloride	1.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	VOA	PASI	6079354	Xylene (Total)	3.0	ug/l	U	1	163216
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	1,2-Dichlorobenzene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	1,3-Dichlorobenzene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	1,4-Dichlorobenzene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2,4,5-Trichlorophenol	50.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	64	%		1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2,4,6-Trichlorophenol	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2,4-Dichlorophenol	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2,4-Dimethylphenol	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2,4-Dinitrophenol	50.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2,4-Dinitrotoluene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2,6-Dinitrotoluene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2-Chloronaphthalene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2-Chlorophenol	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	55	%		1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2-Fluorophenol (S)	54	%		1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2-Methylnaphthalene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2-Nitroaniline	50.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	2-Nitrophenol	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	20.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	3-Nitroaniline	50.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	4-Bromophenylphenyl ether	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	4-Chloro-3-methylphenol	20.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	4-Chloroaniline	20.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	4-Nitroaniline	50.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	4-Nitrophenol	50.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Acenaphthene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Acenaphthylene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Anthracene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Benzo(a)anthracene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Benzo(a)pyrene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Benzo(b)fluoranthene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Benzo(g,h,i)perylene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Benzo(k)fluoranthene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Benzoic acid	50.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Benzyl alcohol	20.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Butylbenzylphthalate	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Chrysene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Dibenz(a,h)anthracene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Dibenzofuran	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Diethylphthalate	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Dimethylphthalate	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Di-n-butylphthalate	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Di-n-octylphthalate	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Fluoranthene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Fluorene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Hexachlorobenzene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Hexachlorocyclopentadiene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Hexachloroethane	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Isophorone	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Naphthalene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Nitrobenzene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	53	%		1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	N-Nitrosodiphenylamine	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Pentachlorophenol	50.	ug/l	U	1	163199

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Phenanthrene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Phenol	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Phenol-d6 (S)	54	%		1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Pyrene	10.	ug/l	U	1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Terphenyl-d14 (S)	30	%		1	163199
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Diesel Fuel	0.40	mg/l	U	1	163220
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Fuel Oil	0.40	mg/l	U	1	163220
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Jet Fuel	0.40	mg/l	U	1	163220
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Kerosene	0.40	mg/l	U	1	163220
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Mineral Spirits	0.40	mg/l	U	1	163220
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	Motor Oil	0.40	mg/l	U	1	163220
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	n-Tetracosane (S)	103	%		1	163220
PRBB-15-SP	23-Feb-04	Water	09:55	SVOA	PASI	6079354	p-Terphenyl (S)	95	%		1	163220
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	4-Bromofluorobenzene (S)	98	%		1	163224
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Gasoline Range Hydrocarbons	0.500	mg/l	U	1	163224
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,1,1-Trichloroethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,1,2-Trichloroethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,1-Dichloroethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,1-Dichloroethene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,1-Dichloropropene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,2,3-Trichlorobenzene	1.3	ug/l		1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,2,3-Trichloropropane	2.5	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,2-Dichlorobenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,2-Dichloroethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	99	%		1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,2-Dichloropropane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,3-Dichlorobenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,3-Dichloropropane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	1,4-Dichlorobenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	2,2-Dichloropropane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	2-Butanone (MEK)	10.	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	2-Chlorotoluene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	2-Hexanone	10.	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	4-Bromofluorobenzene (S)	102	%		1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	4-Chlorotoluene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Acetone	10.	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Benzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Bromobenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Bromochloromethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Bromodichloromethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Bromoform	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Bromomethane	1.7	ug/l		1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Carbon disulfide	5.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Carbon tetrachloride	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Chlorobenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Chloroethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Chloroform	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Chloromethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	cis-1,2-Dichloroethene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	cis-1,3-Dichloropropene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Dibromochloromethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Dibromofluoromethane (S)	97	%		1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Dibromomethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Dichlorodifluoromethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Ethylbenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	m&p-Xylene	2.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Methylene chloride	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Methyl-tert-butyl ether	1.9	ug/l		1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Naphthalene	5.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	n-Butylbenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	n-Propylbenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	o-Xylene	1.0	ug/l	U	1	163216

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	pH	1			1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	p-Isopropyltoluene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	sec-Butylbenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Styrene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	tert-Butylbenzene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Tetrachloroethene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Toluene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Toluene-d8 (S)	98	%		1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	trans-1,2-Dichloroethene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	trans-1,3-Dichloropropene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Trichloroethene	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Trichlorofluoromethane	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Vinyl chloride	1.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	VOA	PASI	6079354	Xylene (Total)	3.0	ug/l	U	1	163216
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	1,2-Dichlorobenzene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	1,3-Dichlorobenzene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	1,4-Dichlorobenzene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2,4,5-Trichlorophenol	50.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	60	%		1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2,4,6-Trichlorophenol	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2,4-Dichlorophenol	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2,4-Dimethylphenol	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2,4-Dinitrophenol	50.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2,4-Dinitrotoluene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2,6-Dinitrotoluene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2-Chloronaphthalene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2-Chlorophenol	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	54	%		1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2-Fluorophenol (S)	62	%		1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2-Methylnaphthalene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2-Nitroaniline	50.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	2-Nitrophenol	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	20.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	3-Nitroaniline	50.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	4-Bromophenylphenyl ether	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	4-Chloro-3-methylphenol	20.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	4-Chloroaniline	20.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	4-Nitroaniline	50.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	4-Nitrophenol	50.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Acenaphthene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Acenaphthylene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Anthracene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Benzo(a)anthracene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Benzo(a)pyrene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Benzo(b)fluoranthene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Benzo(g,h,i)perylene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Benzo(k)fluoranthene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Benzoic acid	50.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Benzyl alcohol	20.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Butylbenzylphthalate	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Chrysene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Dibenz(a,h)anthracene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Dibenzofuran	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Diethylphthalate	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Dimethylphthalate	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Di-n-butylphthalate	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Di-n-octylphthalate	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Fluoranthene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Fluorene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Hexachlorobenzene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Hexachlorocyclopentadiene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Hexachloroethane	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	163199

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Isophorone	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Naphthalene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Nitrobenzene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	62	%		1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	N-Nitrosodiphenylamine	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Pentachlorophenol	50.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Phenanthrene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Phenol	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Phenol-d6 (S)	63	%		1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Pyrene	10.	ug/l	U	1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Terphenyl-d14 (S)	12	%		1	163199
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Diesel Fuel	0.40	mg/l	U	1	163220
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Fuel Oil	0.40	mg/l	U	1	163220
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Jet Fuel	0.40	mg/l	U	1	163220
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Kerosene	0.40	mg/l	U	1	163220
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Mineral Spirits	0.40	mg/l	U	1	163220
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	Motor Oil	0.40	mg/l	U	1	163220
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	n-Tetracosane (S)	80	%		1	163220
PRBB-14-SP	23-Feb-04	Water	12:55	SVOA	PASI	6079354	p-Terphenyl (S)	76	%		1	163220
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	4-Bromofluorobenzene (S)	101	%		1	163061
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Gasoline Range Hydrocarbons	3.59	mg/l		1	163061
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,1,1,2-Tetrachloroethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,1,1-Trichloroethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,1,2,2-Tetrachloroethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,1,2-Trichloroethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,1-Dichloroethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,1-Dichloroethene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,1-Dichloropropene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,2,3-Trichlorobenzene	15	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,2,3-Trichloropropane	12.	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,2,4-Trichlorobenzene	17	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,2,4-Trimethylbenzene	110	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,2-Dibromo-3-chloropropane	12.	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,2-Dibromoethane (EDB)	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,2-Dichlorobenzene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,2-Dichloroethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,2-Dichloroethane-d4 (S)	96	%		1	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,2-Dichloroethene (Total)	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,2-Dichloropropane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,3,5-Trimethylbenzene	25	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,3-Dichlorobenzene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,3-Dichloropropane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	1,4-Dichlorobenzene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	2,2-Dichloropropane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	2-Butanone (MEK)	50.	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	2-Chlorotoluene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	2-Hexanone	50.	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	4-Bromofluorobenzene (S)	94	%		1	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	4-Chlorotoluene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	4-Methyl-2-pentanone (MIBK)	50.	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Acetone	50.	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Benzene	59	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Bromobenzene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Bromochloromethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Bromodichloromethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Bromoform	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Bromomethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Carbon disulfide	25.	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Carbon tetrachloride	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Chlorobenzene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Chloroethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Chloroform	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Chloromethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	cis-1,2-Dichloroethene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	cis-1,3-Dichloropropene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Dibromochloromethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Dibromofluoromethane (S)	102	%		1	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Dibromomethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Dichlorodifluoromethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Ethylbenzene	140	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Hexachloro-1,3-butadiene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Isopropylbenzene (Cumene)	5.0	ug/l	U	5	163175

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	m&p-Xylene	160	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Methylene chloride	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Methyl-tert-butyl ether	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Naphthalene	3900	ug/l		50	163547
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	n-Butylbenzene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	n-Propylbenzene	5.8	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	o-Xylene	85	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	pH	1			1	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	p-Isopropyltoluene	7	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	sec-Butylbenzene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Styrene	16	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	tert-Butylbenzene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Tetrachloroethene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Toluene	120	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Toluene-d8 (S)	97	%		1	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	trans-1,2-Dichloroethene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	trans-1,3-Dichloropropene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Trichloroethene	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Trichlorofluoromethane	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Vinyl chloride	5.0	ug/l	U	5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	VOA	PASI	6079354	Xylene (Total)	240	ug/l		5	163175
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	1,2,4-Trichlorobenzene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	1,2-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	1,3-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	1,4-Dichlorobenzene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2,4,5-Trichlorophenol	50.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2,4,6-Tribromophenol (S)	85	%		1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2,4,6-Trichlorophenol	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2,4-Dichlorophenol	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2,4-Dimethylphenol	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2,4-Dinitrophenol	50.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2,4-Dinitrotoluene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2,6-Dinitrotoluene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2-Chloronaphthalene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2-Chlorophenol	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2-Fluorobiphenyl (S)	70	%		1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2-Fluorophenol (S)	42	%		1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2-Methylnaphthalene	1200	ug/l		50	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2-Nitroaniline	50.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	2-Nitrophenol	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	3,3'-Dichlorobenzidine	20.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	3-Nitroaniline	50.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	4-Bromophenylphenyl ether	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	4-Chloro-3-methylphenol	20.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	4-Chloroaniline	20.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	4-Chlorophenylphenyl ether	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	4-Nitroaniline	50.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	4-Nitrophenol	50.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Acenaphthene	40	ug/l		1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Acenaphthylene	130	ug/l		1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Anthracene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Benzo(a)anthracene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Benzo(a)pyrene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Benzo(b)fluoranthene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Benzo(g,h,i)perylene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Benzo(k)fluoranthene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Benzoic acid	50.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Benzyl alcohol	20.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	bis(2-Chloroethyl) ether	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Butylbenzylphthalate	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Chrysene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Dibenz(a,h)anthracene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Dibenzofuran	12	ug/l		1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Diethylphthalate	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Dimethylphthalate	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Di-n-butylphthalate	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Di-n-octylphthalate	10.	ug/l	U	1	163084

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Fluoranthene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Fluorene	67	ug/l		1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Hexachloro-1,3-butadiene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Hexachlorobenzene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Hexachlorocyclopentadiene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Hexachloroethane	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Isophorone	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Naphthalene	3800	ug/l		50	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Nitrobenzene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Nitrobenzene-d5 (S)	110	%		1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	N-Nitrosodiphenylamine	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Pentachlorophenol	50.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Phenanthrene	46	ug/l		1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Phenol	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Phenol-d6 (S)	44	%		1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Pyrene	10.	ug/l	U	1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Terphenyl-d14 (S)	45	%		1	163084
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Diesel Fuel	8.1	mg/l		1	163086
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Fuel Oil	0.40	mg/l	U	1	163086
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Jet Fuel	0.40	mg/l	U	1	163086
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Kerosene	0.40	mg/l	U	1	163086
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Mineral Spirits	0.40	mg/l	U	1	163086
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	Motor Oil	0.40	mg/l	U	1	163086
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	n-Tetracosane (S)	85	%		1	163086
PRBB-10-SP	18-Feb-04	Water	14:05	SVOA	PASI	6079354	p-Terphenyl (S)	93	%		1	163086
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Di-n-butylphthalate	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Di-n-octylphthalate	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2-Methylphenol (o-Cresol)	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Chrysene	120000	ug/kg		36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Butylbenzylphthalate	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	bis(2-Ethylhexyl)phthalate	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	bis(2-Chloroisopropyl) ether	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	bis(2-Chloroethoxy)methane	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Fluoranthene	490000	ug/kg		731	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	4-Chlorophenylphenyl ether	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	4-Methylphenol (p-Cresol)	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Benzo(b)fluoranthene	60000	ug/kg		36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Fuel Oil	320	mg/kg	U	32	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Benzo(a)pyrene	95000	ug/kg		36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Benzo(g,h,i)perylene	23000	ug/kg		36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Hexachloro-1,3-butadiene	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Fluorene	630000	ug/kg		731	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2,6-Dinitrotoluene	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Benzo(a)anthracene	120000	ug/kg		36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Pentachlorophenol	58000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Indeno(1,2,3-cd)pyrene	24000	ug/kg		36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Hexachloroethane	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Dibenz(a,h)anthracene	12000	ug/kg		36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Hexachlorobenzene	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Diethylphthalate	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Motor Oil	320	mg/kg	U	32	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Kerosene	320	mg/kg	U	32	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Phenol-d6 (S)	69	%		1	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	4-Nitrophenol	58000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Dibenzofuran	59000	ug/kg		36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Diesel Fuel	18000	mg/kg		32	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Hexachlorocyclopentadiene	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	1,2,4-Trichlorobenzene	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2,4-Dinitrophenol	58000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2,4-Dimethylphenol	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2-Nitrophenol	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2,4,6-Trichlorophenol	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2-Nitroaniline	58000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2-Fluorophenol (S)	70	%		1	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Phenol	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2-Fluorobiphenyl (S)	62	%		1	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	1,2-Dichlorobenzene	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	1,3-Dichlorobenzene	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	1,4-Dichlorobenzene	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2,4,5-Trichlorophenol	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Benzyl alcohol	24000	ug/kg	U	36.5	21.79999924

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Dimethylphthalate	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Phenanthrene	1300000	ug/kg		731	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	4,6-Dinitro-2-methylphenol	58000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	3,3'-Dichlorobenzidine	24000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Acenaphthene	270000	ug/kg		731	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2,4-Dichlorophenol	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2-Methylnaphthalene	2400000	ug/kg		731	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Acenaphthylene	750000	ug/kg		731	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	4-Chloroaniline	24000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2,4-Dinitrotoluene	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	4-Bromophenylphenyl ether	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2-Chlorophenol	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	3-Nitroaniline	58000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2,4,6-Tribromophenol (S)	68	%		1	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	bis(2-Chloroethyl) ether	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	4-Nitroaniline	58000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	2-Chloronaphthalene	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Anthracene	340000	ug/kg		731	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	4-Chloro-3-methylphenol	24000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Pyrene	420000	ug/kg		731	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Isophorone	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Benzo(k)fluoranthene	67000	ug/kg		36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Mineral Spirits	320	mg/kg	U	32	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Terphenyl-d14 (S)	79	%		1	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	p-Terphenyl (S)	245	%		1	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Jet Fuel	320	mg/kg	U	32	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Naphthalene	2400000	ug/kg		731	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Benzoic acid	58000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	n-Tetracosane (S)	258	%		1	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	N-Nitrosodiphenylamine	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	N-Nitroso-di-n-propylamine	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Nitrobenzene-d5 (S)	96	%		1	21.79999924
SS-02	25-Feb-04	Soil	14:50	SVOA	PASI	6079669	Nitrobenzene	12000	ug/kg	U	36.5	21.79999924
SS-02	25-Feb-04	Soil	14:50	OEXT	PASI	6079669	Percent Moisture	21.8	%		1	21.79999924
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Dibenz(a,h)anthracene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2,4-Dimethylphenol	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2,4-Dichlorophenol	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2,4,6-Trichlorophenol	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2,4,6-Tribromophenol (S)	77	%		1	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2,4,5-Trichlorophenol	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	1,4-Dichlorobenzene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	1,3-Dichlorobenzene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Benzo(b)fluoranthene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Benzo(g,h,i)perylene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Diethylphthalate	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2,4-Dinitrophenol	1900	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Dibenzofuran	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Hexachlorobenzene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	1,2,4-Trichlorobenzene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Fluorene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Mineral Spirits	12.	mg/kg	U	1.179999948	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Kerosene	12.	mg/kg	U	1.179999948	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Phenol-d6 (S)	71	%		1	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Isophorone	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Nitrobenzene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Fluoranthene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Benzoic acid	1900	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2,4-Dinitrotoluene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Benzo(a)anthracene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Di-n-octylphthalate	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Di-n-butylphthalate	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Fuel Oil	12.	mg/kg	U	1.179999948	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2-Chloronaphthalene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Dimethylphthalate	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	N-Nitrosodiphenylamine	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	3,3'-Dichlorobenzidine	780	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	4-Methylphenol (p-Cresol)	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	4-Chlorophenylphenyl ether	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	4-Chloroaniline	780	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	4-Chloro-3-methylphenol	780	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Chrysene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	bis(2-Chloroethoxy)methane	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	3-Nitroaniline	1900	ug/kg	U	1.190000057	15.69999981

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Acenaphthene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2-Nitrophenol	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2-Nitroaniline	1900	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2-Methylphenol (o-Cresol)	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2-Fluorobiphenyl (S)	80	%		1	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2-Fluorophenol (S)	72	%		1	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	1,2-Dichlorobenzene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	4,6-Dinitro-2-methylphenol	1900	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	bis(2-Chloroisopropyl) ether	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	4-Bromophenylphenyl ether	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	bis(2-Ethylhexyl)phthalate	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Pyrene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	bis(2-Chloroethyl) ether	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Nitrobenzene-d5 (S)	67	%		1	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Benzyl alcohol	780	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	4-Nitroaniline	1900	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Benzo(k)fluoranthene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	4-Nitrophenol	1900	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Benzo(a)pyrene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2,6-Dinitrotoluene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Butylbenzylphthalate	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2-Methylnaphthalene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Acenaphthylene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Diesel Fuel	12.	mg/kg	U	1.179999948	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Indeno(1,2,3-cd)pyrene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Hexachlorocyclopentadiene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Naphthalene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Hexachloro-1,3-butadiene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Anthracene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Motor Oil	12.	mg/kg	U	1.179999948	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	p-Terphenyl (S)	86	%		1	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Phenol	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Phenanthrene	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Pentachlorophenol	1900	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	n-Tetracosane (S)	103	%		1	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Terphenyl-d14 (S)	82	%		1	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Jet Fuel	12.	mg/kg	U	1.179999948	15.69999981
SS-01	25-Feb-04	Soil	14:25	OEXT	PASI	6079669	Percent Moisture	15.7	%		1	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	Hexachloroethane	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	2-Chlorophenol	390	ug/kg	U	1.190000057	15.69999981
SS-01	25-Feb-04	Soil	14:25	SVOA	PASI	6079669	N-Nitroso-di-n-propylamine	390	ug/kg	U	1.190000057	15.69999981
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Hexachlorocyclopentadiene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	n-Tetracosane (S)	114	%		1	163503
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Kerosene	0.40	mg/l	U	1	163503
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Mineral Spirits	0.40	mg/l	U	1	163503
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Naphthalene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Phenol-d6 (S)	75	%		1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	4-Bromophenylphenyl ether	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Motor Oil	0.40	mg/l	U	1	163503
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Dibenz(a,h)anthracene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Hexachloro-1,3-butadiene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Pyrene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Dibenzofuran	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2,4-Dinitrotoluene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Fuel Oil	0.40	mg/l	U	1	163503
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Jet Fuel	0.40	mg/l	U	1	163503
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2,4-Dinitrophenol	50.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2-Chloronaphthalene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Phenanthrene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Benzyl alcohol	20.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	1,2,4-Trichlorobenzene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	1,3-Dichlorobenzene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2,4,5-Trichlorophenol	50.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2,4,6-Tribromophenol (S)	93	%		1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2,4,6-Trichlorophenol	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	N-Nitrosodiphenylamine	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	1,4-Dichlorobenzene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Nitrobenzene-d5 (S)	76	%		1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Hexachloroethane	10.	ug/l	U	1	163569

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Fluoranthene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Pentachlorophenol	50.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Phenol	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Nitrobenzene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	p-Terphenyl (S)	92	%		1	163503
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Terphenyl-d14 (S)	76	%		1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2,4-Dichlorophenol	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2-Fluorophenol (S)	77	%		1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Benzo(g,h,i)perylene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Benzoic acid	50.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	4-Nitrophenol	50.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	1,2-Dichlorobenzene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2,4-Dimethylphenol	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	4-Chloro-3-methylphenol	20.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Benzo(a)anthracene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Anthracene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Butylbenzylphthalate	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Chrysene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Isophorone	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Hexachlorobenzene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	bis(2-Chloroethyl) ether	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Diesel Fuel	0.40	mg/l	U	1	163503
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Fluorene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Dimethylphthalate	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Diethylphthalate	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Di-n-butylphthalate	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2,6-Dinitrotoluene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2-Nitrophenol	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2-Chlorophenol	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2-Fluorobiphenyl (S)	86	%		1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2-Methylnaphthalene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	2-Nitroaniline	50.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Benzo(a)pyrene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	4-Nitroaniline	50.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Di-n-octylphthalate	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	4-Chlorophenylphenyl ether	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	4-Chloroaniline	20.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	3,3'-Dichlorobenzidine	20.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	3-Nitroaniline	50.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Benzo(k)fluoranthene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Acenaphthene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Benzo(b)fluoranthene	10.	ug/l	U	1	163569
DIV2-SW01	25-Feb-04	Water	14:50	SVOA	PASI	6079669	Acenaphthylene	10.	ug/l	U	1	163569
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,1,1-Trichloroethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,1,2-Trichloroethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,1-Dichloroethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,1-Dichloroethene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,1-Dichloropropene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,2,3-Trichloropropane	2.5	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,2-Dichlorobenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,2-Dichloroethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,2-Dichloropropane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,3-Dichlorobenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,3-Dichloropropane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	1,4-Dichlorobenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	2,2-Dichloropropane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	2-Butanone (MEK)	10.	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	2-Chlorotoluene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	2-Hexanone	10.	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	4-Chlorotoluene	1.0	ug/l	U	1	166670

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Acetone	10.	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Benzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Bromobenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Bromochloromethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Bromodichloromethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Bromoform	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Bromomethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Carbon disulfide	5.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Carbon tetrachloride	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Chlorobenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Chloroethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Chloroform	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Chloromethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	cis-1,2-Dichloroethene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	cis-1,3-Dichloropropene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Dibromochloromethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Dibromomethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Dichlorodifluoromethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Ethylbenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	m&p-Xylene	2.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Methylene chloride	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Methyl-tert-butyl ether	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Naphthalene	5.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	n-Butylbenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	n-Propylbenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	o-Xylene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	pH	1			1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	p-Isopropyltoluene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	sec-Butylbenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Styrene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	tert-Butylbenzene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Tetrachloroethene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Toluene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	trans-1,2-Dichloroethene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	trans-1,3-Dichloropropene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Trichloroethene	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Trichlorofluoromethane	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Vinyl chloride	1.0	ug/l	U	1	166670
TB-4-1	01-Apr-04	Water	17:45	VOA	PASI	6080984	Xylene (Total)	3.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Gasoline Range Hydrocarbons	0.500	mg/l	U	1	166021
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,1,1-Trichloroethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,1,2-Trichloroethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,1-Dichloroethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,1-Dichloroethene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,1-Dichloropropene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,2,3-Trichloropropane	2.5	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,2-Dichlorobenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,2-Dichloroethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,2-Dichloropropane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,3-Dichlorobenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,3-Dichloropropane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	1,4-Dichlorobenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	2,2-Dichloropropane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	2-Butanone (MEK)	10.	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	2-Chlorotoluene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	2-Hexanone	10.	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	4-Chlorotoluene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Acetone	10.	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Benzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Bromobenzene	1.0	ug/l	U	1	166670

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Bromochloromethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Bromodichloromethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Bromoform	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Bromomethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Carbon disulfide	5.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Carbon tetrachloride	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Chlorobenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Chloroethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Chloroform	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Chloromethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	cis-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	cis-1,3-Dichloropropene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Dibromochloromethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Dibromomethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Dichlorodifluoromethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Ethylbenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	m&p-Xylene	2.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Methylene chloride	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Methyl-tert-butyl ether	5.9	ug/l		1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Naphthalene	5.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	n-Butylbenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	n-Propylbenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	o-Xylene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	pH	1			1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	p-Isopropyltoluene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	sec-Butylbenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Styrene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	tert-Butylbenzene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Tetrachloroethene	8	ug/l		1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Toluene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	trans-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	trans-1,3-Dichloropropene	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Trichloroethene	1.5	ug/l		1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Trichlorofluoromethane	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Vinyl chloride	1.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	VOA	PASI	6080984	Xylene (Total)	3.0	ug/l	U	1	166670
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	1,2,4-Trichlorobenzene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	1,2-Dichlorobenzene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	1,3-Dichlorobenzene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	1,4-Dichlorobenzene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2,4,5-Trichlorophenol	55.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2,4,6-Trichlorophenol	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2,4-Dichlorophenol	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2,4-Dimethylphenol	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2,4-Dinitrophenol	55.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2,4-Dinitrotoluene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2,6-Dinitrotoluene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2-Chloronaphthalene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2-Chlorophenol	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2-Methylnaphthalene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2-Methylphenol (o-Cresol)	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2-Nitroaniline	55.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	2-Nitrophenol	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	3,3'-Dichlorobenzidine	22.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	3-Nitroaniline	55.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	4,6-Dinitro-2-methylphenol	55.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	4-Bromophenylphenyl ether	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	4-Chloro-3-methylphenol	22.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	4-Chloroaniline	22.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	4-Chlorophenylphenyl ether	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	4-Methylphenol (p-Cresol)	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	4-Nitroaniline	55.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	4-Nitrophenol	55.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Acenaphthene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Acenaphthylene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Anthracene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Benzo(a)anthracene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Benzo(a)pyrene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Benzo(b)fluoranthene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Benzo(g,h,i)perylene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Benzo(k)fluoranthene	11.	ug/l	U	1.100000024	166043

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Benzoic acid	55.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Benzyl alcohol	22.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	bis(2-Chloroethoxy)methane	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	bis(2-Chloroethyl) ether	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	bis(2-Chloroisopropyl) ether	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	bis(2-Ethylhexyl)phthalate	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Butylbenzylphthalate	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Chrysene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Dibenz(a,h)anthracene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Dibenzofuran	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Diethylphthalate	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Dimethylphthalate	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Di-n-butylphthalate	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Di-n-octylphthalate	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Fluoranthene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Fluorene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Hexachloro-1,3-butadiene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Hexachlorobenzene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Hexachlorocyclopentadiene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Hexachloroethane	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Indeno(1,2,3-cd)pyrene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Isophorone	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Naphthalene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Nitrobenzene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	N-Nitroso-di-n-propylamine	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	N-Nitrosodiphenylamine	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Pentachlorophenol	55.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Phenanthrene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Phenol	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Pyrene	11.	ug/l	U	1.100000024	166043
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Diesel Fuel	0.40	mg/l	U	1	166341
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Fuel Oil	0.40	mg/l	U	1	166341
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Jet Fuel	0.40	mg/l	U	1	166341
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Kerosene	0.40	mg/l	U	1	166341
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Mineral Spirits	0.40	mg/l	U	1	166341
PRD-2	01-Apr-04	Water	08:00	SVOA	PASI	6080984	Motor Oil	0.40	mg/l	U	1	166341
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Gasoline Range Hydrocarbons	0.500	mg/l	U	1	166021
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,1,1-Trichloroethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,1,2-Trichloroethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,1-Dichloroethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,1-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,1-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,2,3-Trichloropropane	2.5	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,2-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,2-Dichloroethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,2-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,3-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,3-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	1,4-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	2,2-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	2-Butanone (MEK)	10.	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	2-Chlorotoluene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	2-Hexanone	10.	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	4-Chlorotoluene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Acetone	10.	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Benzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Bromobenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Bromochloromethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Bromodichloromethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Bromoform	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Bromomethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Carbon disulfide	5.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Carbon tetrachloride	1.0	ug/l	U	1	166670

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Chlorobenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Chloroethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Chloroform	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Chloromethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	cis-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	cis-1,3-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Dibromochloromethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Dibromomethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Dichlorodifluoromethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Ethylbenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	m&p-Xylene	2.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Methylene chloride	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Methyl-tert-butyl ether	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Naphthalene	5.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	n-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	n-Propylbenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	o-Xylene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	pH	1			1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	p-Isopropyltoluene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	sec-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Styrene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	tert-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Tetrachloroethene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Toluene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	trans-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	trans-1,3-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Trichloroethene	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Trichlorofluoromethane	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Vinyl chloride	1.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	VOA	PASI	6080984	Xylene (Total)	3.0	ug/l	U	1	166670
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	1,2,4-Trichlorobenzene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	1,2-Dichlorobenzene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	1,3-Dichlorobenzene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	1,4-Dichlorobenzene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2,4,5-Trichlorophenol	56.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2,4,6-Trichlorophenol	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2,4-Dichlorophenol	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2,4-Dimethylphenol	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2,4-Dinitrophenol	56.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2,4-Dinitrotoluene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2,6-Dinitrotoluene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2-Chloronaphthalene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2-Chlorophenol	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2-Methylnaphthalene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2-Methylphenol (o-Cresol)	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2-Nitroaniline	56.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	2-Nitrophenol	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	3,3'-Dichlorobenzidine	22.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	3-Nitroaniline	56.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	4,6-Dinitro-2-methylphenol	56.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	4-Bromophenylphenyl ether	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	4-Chloro-3-methylphenol	22.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	4-Chloroaniline	22.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	4-Chlorophenylphenyl ether	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	4-Methylphenol (p-Cresol)	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	4-Nitroaniline	56.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	4-Nitrophenol	56.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Acenaphthene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Acenaphthylene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Anthracene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Benzo(a)anthracene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Benzo(a)pyrene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Benzo(b)fluoranthene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Benzo(g,h,i)perylene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Benzo(k)fluoranthene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Benzoic acid	56.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Benzyl alcohol	22.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	bis(2-Chloroethoxy)methane	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	bis(2-Chloroethyl) ether	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	bis(2-Chloroisopropyl) ether	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	bis(2-Ethylhexyl)phthalate	11.	ug/l	U	1.110000014	166043

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Butylbenzylphthalate	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Chrysene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Dibenz(a,h)anthracene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Dibenzofuran	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Diethylphthalate	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Dimethylphthalate	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Di-n-butylphthalate	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Di-n-octylphthalate	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Fluoranthene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Fluorene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Hexachloro-1,3-butadiene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Hexachlorobenzene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Hexachlorocyclopentadiene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Hexachloroethane	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Indeno(1,2,3-cd)pyrene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Isophorone	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Naphthalene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Nitrobenzene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	N-Nitroso-di-n-propylamine	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	N-Nitrosodiphenylamine	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Pentachlorophenol	56.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Phenanthrene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Phenol	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Pyrene	11.	ug/l	U	1.110000014	166043
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Diesel Fuel	0.40	mg/l	U	1	166341
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Fuel Oil	0.40	mg/l	U	1	166341
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Jet Fuel	0.40	mg/l	U	1	166341
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Kerosene	0.40	mg/l	U	1	166341
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Mineral Spirits	0.40	mg/l	U	1	166341
PRBB-23	01-Apr-04	Water	15:35	SVOA	PASI	6080984	Motor Oil	0.40	mg/l	U	1	166341
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Gasoline Range Hydrocarbons	0.500	mg/l	U	1	166021
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,1,1-Trichloroethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,1,2-Trichloroethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,1-Dichloroethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,1-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,1-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,2,3-Trichloropropane	2.5	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,2-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,2-Dichloroethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,2-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,3-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,3-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	1,4-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	2,2-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	2-Butanone (MEK)	10.	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	2-Chlorotoluene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	2-Hexanone	10.	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	4-Chlorotoluene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Acetone	10.	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Benzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Bromobenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Bromochloromethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Bromodichloromethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Bromoform	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Bromomethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Carbon disulfide	5.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Carbon tetrachloride	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Chlorobenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Chloroethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Chloroform	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Chloromethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	cis-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	cis-1,3-Dichloropropene	1.0	ug/l	U	1	166670

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Dibromochloromethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Dibromomethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Dichlorodifluoromethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Ethylbenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	m&p-Xylene	2.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Methylene chloride	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Methyl-tert-butyl ether	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Naphthalene	5.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	n-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	n-Propylbenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	o-Xylene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	pH	1			1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	p-Isopropyltoluene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	sec-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Styrene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	tert-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Tetrachloroethene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Toluene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	trans-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	trans-1,3-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Trichloroethene	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Trichlorofluoromethane	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Vinyl chloride	1.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	VOA	PASI	6080984	Xylene (Total)	3.0	ug/l	U	1	166670
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	1,2,4-Trichlorobenzene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	1,2-Dichlorobenzene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	1,3-Dichlorobenzene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	1,4-Dichlorobenzene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2,4,5-Trichlorophenol	57.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2,4,6-Trichlorophenol	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2,4-Dichlorophenol	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2,4-Dimethylphenol	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2,4-Dinitrophenol	57.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2,4-Dinitrotoluene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2,6-Dinitrotoluene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2-Chloronaphthalene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2-Chlorophenol	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2-Methylnaphthalene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2-Methylphenol (o-Cresol)	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2-Nitroaniline	57.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	2-Nitrophenol	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	3,3'-Dichlorobenzidine	23.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	3-Nitroaniline	57.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	4,6-Dinitro-2-methylphenol	57.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	4-Bromophenylphenyl ether	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	4-Chloro-3-methylphenol	23.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	4-Chloroaniline	23.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	4-Chlorophenylphenyl ether	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	4-Methylphenol (p-Cresol)	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	4-Nitroaniline	57.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	4-Nitrophenol	57.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Acenaphthene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Acenaphthylene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Anthracene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Benzo(a)anthracene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Benzo(a)pyrene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Benzo(b)fluoranthene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Benzo(g,h,i)perylene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Benzo(k)fluoranthene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Benzoic acid	57.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Benzyl alcohol	23.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	bis(2-Chloroethoxy)methane	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	bis(2-Chloroethyl) ether	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	bis(2-Chloroisopropyl) ether	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	bis(2-Ethylhexyl)phthalate	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Butylbenzylphthalate	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Chrysene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Dibenz(a,h)anthracene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Dibenzofuran	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Diethylphthalate	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Dimethylphthalate	11.	ug/l	U	1.139999986	166043

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Di-n-butylphthalate	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Di-n-octylphthalate	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Fluoranthene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Fluorene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Hexachloro-1,3-butadiene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Hexachlorobenzene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Hexachlorocyclopentadiene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Hexachloroethane	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Indeno(1,2,3-cd)pyrene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Isophorone	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Naphthalene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Nitrobenzene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	N-Nitroso-di-n-propylamine	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	N-Nitrosodiphenylamine	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Pentachlorophenol	57.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Phenanthrene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Phenol	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Pyrene	11.	ug/l	U	1.139999986	166043
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Diesel Fuel	0.40	mg/l	U	1	166341
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Fuel Oil	0.40	mg/l	U	1	166341
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Jet Fuel	0.40	mg/l	U	1	166341
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Kerosene	0.40	mg/l	U	1	166341
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Mineral Spirits	0.40	mg/l	U	1	166341
PRBB-22	01-Apr-04	Water	16:11	SVOA	PASI	6080984	Motor Oil	0.40	mg/l	U	1	166341
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Gasoline Range Hydrocarbons	0.500	mg/l	U	1	166021
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,1,1-Trichloroethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,1,2-Trichloroethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,1-Dichloroethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,1-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,1-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,2,3-Trichloropropane	2.5	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,2-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,2-Dichloroethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,2-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,3-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,3-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	1,4-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	2,2-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	2-Butanone (MEK)	10.	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	2-Chlorotoluene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	2-Hexanone	10.	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	4-Chlorotoluene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Acetone	42	ug/l		1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Benzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Bromobenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Bromochloromethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Bromodichloromethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Bromoform	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Bromomethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Carbon disulfide	5.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Carbon tetrachloride	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Chlorobenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Chloroethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Chloroform	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Chloromethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	cis-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	cis-1,3-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Dibromochloromethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Dibromomethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Dichlorodifluoromethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Ethylbenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	166670

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	m&p-Xylene	2.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Methylene chloride	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Methyl-tert-butyl ether	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Naphthalene	5.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	n-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	n-Propylbenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	o-Xylene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	pH	1			1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	p-Isopropyltoluene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	sec-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Styrene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	tert-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Tetrachloroethene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Toluene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	trans-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	trans-1,3-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Trichloroethene	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Trichlorofluoromethane	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Vinyl chloride	1.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	VOA	PASI	6080984	Xylene (Total)	3.0	ug/l	U	1	166670
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	1,2,4-Trichlorobenzene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	1,2-Dichlorobenzene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	1,3-Dichlorobenzene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	1,4-Dichlorobenzene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2,4,5-Trichlorophenol	53.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2,4,6-Trichlorophenol	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2,4-Dichlorophenol	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2,4-Dimethylphenol	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2,4-Dinitrophenol	53.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2,4-Dinitrotoluene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2,6-Dinitrotoluene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2-Chloronaphthalene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2-Chlorophenol	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2-Methylnaphthalene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2-Methylphenol (o-Cresol)	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2-Nitroaniline	53.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	2-Nitrophenol	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	3,3'-Dichlorobenzidine	21.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	3-Nitroaniline	53.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	4,6-Dinitro-2-methylphenol	53.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	4-Bromophenylphenyl ether	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	4-Chloro-3-methylphenol	21.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	4-Chloroaniline	21.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	4-Chlorophenylphenyl ether	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	4-Methylphenol (p-Cresol)	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	4-Nitroaniline	53.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	4-Nitrophenol	53.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Acenaphthene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Acenaphthylene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Anthracene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Benzo(a)anthracene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Benzo(a)pyrene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Benzo(b)fluoranthene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Benzo(g,h,i)perylene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Benzo(k)fluoranthene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Benzoic acid	53.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Benzyl alcohol	21.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	bis(2-Chloroethoxy)methane	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	bis(2-Chloroethyl) ether	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	bis(2-Chloroisopropyl) ether	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	bis(2-Ethylhexyl)phthalate	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Butylbenzylphthalate	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Chrysene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Dibenz(a,h)anthracene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Dibenzofuran	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Diethylphthalate	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Dimethylphthalate	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Di-n-butylphthalate	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Di-n-octylphthalate	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Fluoranthene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Fluorene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Hexachloro-1,3-butadiene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Hexachlorobenzene	11.	ug/l	U	1.059999943	166043

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Hexachlorocyclopentadiene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Hexachloroethane	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Indeno(1,2,3-cd)pyrene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Isophorone	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Naphthalene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Nitrobenzene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	N-Nitroso-di-n-propylamine	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	N-Nitrosodiphenylamine	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Pentachlorophenol	53.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Phenanthrene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Phenol	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Pyrene	11.	ug/l	U	1.059999943	166043
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Diesel Fuel	0.40	mg/l	U	1	166341
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Fuel Oil	0.40	mg/l	U	1	166341
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Jet Fuel	0.40	mg/l	U	1	166341
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Kerosene	0.40	mg/l	U	1	166341
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Mineral Spirits	0.40	mg/l	U	1	166341
PRBB-18	01-Apr-04	Water	09:30	SVOA	PASI	6080984	Motor Oil	0.40	mg/l	U	1	166341
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Gasoline Range Hydrocarbons	0.500	mg/l	U	1	166021
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,1,1-Trichloroethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,1,2-Trichloroethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,1-Dichloroethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,1-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,1-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,2,3-Trichloropropane	2.5	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,2-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,2-Dichloroethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,2-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,3-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,3-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	1,4-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	2,2-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	2-Butanone (MEK)	10.	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	2-Chlorotoluene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	2-Hexanone	10.	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	4-Chlorotoluene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Acetone	41	ug/l		1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Benzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Bromobenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Bromochloromethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Bromodichloromethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Bromoform	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Bromomethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Carbon disulfide	5.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Carbon tetrachloride	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Chlorobenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Chloroethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Chloroform	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Chloromethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	cis-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	cis-1,3-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Dibromochloromethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Dibromomethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Dichlorodifluoromethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Ethylbenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	m&p-Xylene	2.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Methylene chloride	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Methyl-tert-butyl ether	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Naphthalene	5.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	n-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	n-Propylbenzene	1.0	ug/l	U	1	166670

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	o-Xylene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	pH	1			1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	p-Isopropyltoluene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	sec-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Styrene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	tert-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Tetrachloroethene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Toluene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	trans-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	trans-1,3-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Trichloroethene	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Trichlorofluoromethane	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Vinyl chloride	1.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	VOA	PASI	6080984	Xylene (Total)	3.0	ug/l	U	1	166670
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	1,2,4-Trichlorobenzene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	1,2-Dichlorobenzene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	1,3-Dichlorobenzene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	1,4-Dichlorobenzene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2,4,5-Trichlorophenol	52.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2,4,6-Trichlorophenol	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2,4-Dichlorophenol	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2,4-Dimethylphenol	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2,4-Dinitrophenol	52.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2,4-Dinitrotoluene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2,6-Dinitrotoluene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2-Chloronaphthalene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2-Chlorophenol	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2-Methylnaphthalene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2-Methylphenol (o-Cresol)	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2-Nitroaniline	52.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	2-Nitrophenol	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	3,3'-Dichlorobenzidine	21.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	3-Nitroaniline	52.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	4,6-Dinitro-2-methylphenol	52.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	4-Bromophenylphenyl ether	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	4-Chloro-3-methylphenol	21.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	4-Chloroaniline	21.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	4-Chlorophenylphenyl ether	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	4-Methylphenol (p-Cresol)	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	4-Nitroaniline	52.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	4-Nitrophenol	52.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Acenaphthene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Acenaphthylene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Anthracene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Benzo(a)anthracene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Benzo(a)pyrene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Benzo(b)fluoranthene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Benzo(g,h,i)perylene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Benzo(k)fluoranthene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Benzoic acid	52.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Benzyl alcohol	21.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	bis(2-Chloroethoxy)methane	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	bis(2-Chloroethyl) ether	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Butylbenzylphthalate	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Chrysene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Dibenz(a,h)anthracene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Dibenzofuran	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Diethylphthalate	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Dimethylphthalate	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Di-n-butylphthalate	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Di-n-octylphthalate	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Fluoranthene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Fluorene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Hexachloro-1,3-butadiene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Hexachlorobenzene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Hexachlorocyclopentadiene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Hexachloroethane	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Isophorone	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Naphthalene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Nitrobenzene	10.	ug/l	U	1.039999962	166043

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	N-Nitroso-di-n-propylamine	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	N-Nitrosodiphenylamine	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Pentachlorophenol	52.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Phenanthrene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Phenol	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Pyrene	10.	ug/l	U	1.039999962	166043
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Diesel Fuel	0.40	mg/l	U	1	166341
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Fuel Oil	0.40	mg/l	U	1	166341
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Jet Fuel	0.40	mg/l	U	1	166341
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Kerosene	0.40	mg/l	U	1	166341
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Mineral Spirits	0.40	mg/l	U	1	166341
PRBB-17D	01-Apr-04	Water	16:45	SVOA	PASI	6080984	Motor Oil	0.40	mg/l	U	1	166341
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Gasoline Range Hydrocarbons	0.500	mg/l	U	1	166021
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,1,1-Trichloroethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,1,2-Trichloroethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,1-Dichloroethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,1-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,1-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,2,3-Trichloropropane	2.5	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,2-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,2-Dichloroethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,2-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,3-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,3-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	1,4-Dichlorobenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	2,2-Dichloropropane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	2-Butanone (MEK)	10.	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	2-Chlorotoluene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	2-Hexanone	10.	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	4-Chlorotoluene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Acetone	10.	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Benzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Bromobenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Bromochloromethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Bromodichloromethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Bromoform	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Bromomethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Carbon disulfide	5.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Carbon tetrachloride	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Chlorobenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Chloroethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Chloroform	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Chloromethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	cis-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	cis-1,3-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Dibromochloromethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Dibromomethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Dichlorodifluoromethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Ethylbenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	m&p-Xylene	2.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Methylene chloride	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Methyl-tert-butyl ether	5.7	ug/l		1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Naphthalene	5.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	n-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	n-Propylbenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	o-Xylene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	pH	1			1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	p-Isopropyltoluene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	sec-Butylbenzene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Styrene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	tert-Butylbenzene	1.0	ug/l	U	1	166670

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Tetrachloroethene	9.4	ug/l		1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Toluene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	trans-1,2-Dichloroethene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	trans-1,3-Dichloropropene	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Trichloroethene	1.6	ug/l		1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Trichlorofluoromethane	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Vinyl chloride	1.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	VOA	PASI	6080984	Xylene (Total)	3.0	ug/l	U	1	166670
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	1,2,4-Trichlorobenzene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	1,2-Dichlorobenzene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	1,3-Dichlorobenzene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	1,4-Dichlorobenzene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2,4,5-Trichlorophenol	50.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2,4,6-Trichlorophenol	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2,4-Dichlorophenol	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2,4-Dimethylphenol	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2,4-Dinitrophenol	50.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2,4-Dinitrotoluene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2,6-Dinitrotoluene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2-Chloronaphthalene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2-Chlorophenol	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2-Methylnaphthalene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2-Nitroaniline	50.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	2-Nitrophenol	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	3,3'-Dichlorobenzidine	20.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	3-Nitroaniline	50.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	4-Bromophenylphenyl ether	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	4-Chloro-3-methylphenol	20.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	4-Chloroaniline	20.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	4-Chlorophenylphenyl ether	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	4-Nitroaniline	50.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	4-Nitrophenol	50.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Acenaphthene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Acenaphthylene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Anthracene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Benzo(a)anthracene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Benzo(a)pyrene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Benzo(b)fluoranthene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Benzo(g,h,i)perylene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Benzo(k)fluoranthene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Benzoic acid	50.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Benzyl alcohol	20.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	bis(2-Chloroethyl) ether	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Butylbenzylphthalate	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Chrysene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Dibenz(a,h)anthracene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Dibenzofuran	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Diethylphthalate	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Dimethylphthalate	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Di-n-butylphthalate	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Di-n-octylphthalate	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Fluoranthene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Fluorene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Hexachloro-1,3-butadiene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Hexachlorobenzene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Hexachlorocyclopentadiene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Hexachloroethane	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Isophorone	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Naphthalene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Nitrobenzene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	N-Nitrosodiphenylamine	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Pentachlorophenol	50.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Phenanthrene	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Phenol	10.	ug/l	U	1	166043
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Pyrene	10.	ug/l	U	1	166043

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Diesel Fuel	0.40	mg/l	U	1	166341
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Fuel Oil	0.40	mg/l	U	1	166341
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Jet Fuel	0.40	mg/l	U	1	166341
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Kerosene	0.40	mg/l	U	1	166341
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Mineral Spirits	0.40	mg/l	U	1	166341
PRBB-11	01-Apr-04	Water	14:25	SVOA	PASI	6080984	Motor Oil	0.40	mg/l	U	1	166341
166670 MSD 1		Water		VOA	PASI	6080984	1,1-Dichloroethane	11	ug/l		1	166670
166670 MSD 1		Water		VOA	PASI	6080984	Benzene	11	ug/l		1	166670
166670 MSD 1		Water		VOA	PASI	6080984	Chlorobenzene	10	ug/l		1	166670
166670 MSD 1		Water		VOA	PASI	6080984	Toluene	10	ug/l		1	166670
166670 MSD 1		Water		VOA	PASI	6080984	Trichloroethene	12	ug/l		1	166670
166670 MS 1		Water		VOA	PASI	6080984	1,1-Dichloroethane	10	ug/l		1	166670
166670 MS 1		Water		VOA	PASI	6080984	Benzene	10	ug/l		1	166670
166670 MS 1		Water		VOA	PASI	6080984	Chlorobenzene	10	ug/l		1	166670
166670 MS 1		Water		VOA	PASI	6080984	Toluene	10	ug/l		1	166670
166670 MS 1		Water		VOA	PASI	6080984	Trichloroethene	12	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,1,1,2-Tetrachloroethane	9.4	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,1,1-Trichloroethane	10	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,1,2,2-Tetrachloroethane	9.7	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,1,2-Trichloroethane	9.3	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,1-Dichloroethane	9.7	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,1-Dichloroethene	10	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,1-Dichloropropene	10	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,2,3-Trichlorobenzene	9.7	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,2,3-Trichloropropane	9.9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,2,4-Trichlorobenzene	9.5	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,2,4-Trimethylbenzene	9.8	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,2-Dibromo-3-chloropropane	9.1	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,2-Dibromoethane (EDB)	9.8	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,2-Dichlorobenzene	9.3	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,2-Dichloroethane	9.9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,2-Dichloroethene (Total)	19	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,2-Dichloropropane	9.1	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,3,5-Trimethylbenzene	9.8	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,3-Dichlorobenzene	9.7	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,3-Dichloropropane	9.4	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	1,4-Dichlorobenzene	9.2	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	2,2-Dichloropropane	10	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	2-Butanone (MEK)	20	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	2-Chlorotoluene	9.3	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	2-Hexanone	17	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	4-Chlorotoluene	9.6	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	4-Methyl-2-pentanone (MIBK)	18	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Acetone	18	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Benzene	9.9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Bromobenzene	9.1	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Bromochloromethane	8.9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Bromodichloromethane	9.8	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Bromoform	9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Bromomethane	10	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Carbon disulfide	19	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Carbon tetrachloride	9.8	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Chlorobenzene	9.6	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Chloroethane	8.9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Chloroform	9.2	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Chloromethane	8.5	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	cis-1,2-Dichloroethene	9.7	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	cis-1,3-Dichloropropene	9.9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Dibromochloromethane	9.3	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Dibromomethane	9.5	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Dichlorodifluoromethane	8.2	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Ethylbenzene	9.5	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Hexachloro-1,3-butadiene	9.9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Isopropylbenzene (Cumene)	9.3	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	m&p-Xylene	18	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Methylene chloride	9.5	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Methyl-tert-butyl ether	8.9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Naphthalene	9.1	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	n-Butylbenzene	10	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	n-Propylbenzene	9.4	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	o-Xylene	9.2	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	p-Isopropyltoluene	9.8	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	sec-Butylbenzene	10	ug/l		1	166670

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
166670 LCS 1		Water		VOA	PASI	6080984	Styrene	9.1	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	tert-Butylbenzene	9.1	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Tetrachloroethene	9.9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Toluene	9.4	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	trans-1,2-Dichloroethene	9.7	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	trans-1,3-Dichloropropene	9.3	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Trichloroethene	9.9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Trichlorofluoromethane	10	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Vinyl chloride	9	ug/l		1	166670
166670 LCS 1		Water		VOA	PASI	6080984	Xylene (Total)	28	ug/l		1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,1,1,2-Tetrachloroethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,1,1-Trichloroethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,1,2,2-Tetrachloroethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,1,2-Trichloroethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,1-Dichloroethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,1-Dichloroethene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,1-Dichloropropene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,2,3-Trichlorobenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,2,3-Trichloropropane	2.5	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,2,4-Trichlorobenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,2,4-Trimethylbenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,2-Dibromo-3-chloropropane	2.5	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,2-Dibromoethane (EDB)	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,2-Dichlorobenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,2-Dichloroethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,2-Dichloroethene (Total)	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,2-Dichloropropane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,3,5-Trimethylbenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,3-Dichlorobenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,3-Dichloropropane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	1,4-Dichlorobenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	2,2-Dichloropropane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	2-Butanone (MEK)	10.	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	2-Chlorotoluene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	2-Hexanone	10.	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	4-Chlorotoluene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	4-Methyl-2-pentanone (MIBK)	10.	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Acetone	10.	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Benzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Bromobenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Bromochloromethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Bromodichloromethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Bromoform	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Bromomethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Carbon disulfide	5.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Carbon tetrachloride	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Chlorobenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Chloroethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Chloroform	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Chloromethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	cis-1,2-Dichloroethene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	cis-1,3-Dichloropropene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Dibromochloromethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Dibromomethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Dichlorodifluoromethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Ethylbenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Hexachloro-1,3-butadiene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Isopropylbenzene (Cumene)	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	m&p-Xylene	2.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Methylene chloride	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Methyl-tert-butyl ether	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Naphthalene	5.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	n-Butylbenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	n-Propylbenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	o-Xylene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	p-Isopropyltoluene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	sec-Butylbenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Styrene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	tert-Butylbenzene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Tetrachloroethene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Toluene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	trans-1,2-Dichloroethene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	trans-1,3-Dichloropropene	1.0	ug/l	U	1	166670

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
166670 BLANK 1		Water		VOA	PASI	6080984	Trichloroethene	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Trichlorofluoromethane	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Vinyl chloride	1.0	ug/l	U	1	166670
166670 BLANK 1		Water		VOA	PASI	6080984	Xylene (Total)	3.0	ug/l	U	1	166670
166341 MSD 1		Water		SVOA	PASI	6080984	Diesel Fuel	16	mg/l		1.25	166341
166341 MS 1		Water		SVOA	PASI	6080984	Diesel Fuel	16	mg/l		1.25	166341
166341 LCS 1		Water		SVOA	PASI	6080984	Diesel Fuel	13	mg/l		1	166341
166341 BLANK 1		Water		SVOA	PASI	6080984	Diesel Fuel	0.40	mg/l	U	1	166341
166341 BLANK 1		Water		SVOA	PASI	6080984	Fuel Oil	0.40	mg/l	U	1	166341
166341 BLANK 1		Water		SVOA	PASI	6080984	Jet Fuel	0.40	mg/l	U	1	166341
166341 BLANK 1		Water		SVOA	PASI	6080984	Kerosene	0.40	mg/l	U	1	166341
166341 BLANK 1		Water		SVOA	PASI	6080984	Mineral Spirits	0.40	mg/l	U	1	166341
166341 BLANK 1		Water		SVOA	PASI	6080984	Motor Oil	0.40	mg/l	U	1	166341
166043 LCS 1		Water		SVOA	PASI	6080984	1,2,4-Trichlorobenzene	36	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	1,2-Dichlorobenzene	34	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	1,3-Dichlorobenzene	35	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	1,4-Dichlorobenzene	36	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2,4,5-Trichlorophenol	50.	ug/l	U	1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2,4,6-Trichlorophenol	39	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2,4-Dichlorophenol	37	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2,4-Dimethylphenol	27	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2,4-Dinitrophenol	50.	ug/l	U	1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2,4-Dinitrotoluene	42	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2,6-Dinitrotoluene	42	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2-Chloronaphthalene	34	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2-Chlorophenol	32	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2-Methylnaphthalene	37	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2-Methylphenol (o-Cresol)	33	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2-Nitroaniline	50.	ug/l	U	1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	2-Nitrophenol	36	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	3,3'-Dichlorobenzidine	27	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	3-Nitroaniline	50.	ug/l	U	1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	4,6-Dinitro-2-methylphenol	51	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	4-Bromophenylphenyl ether	40	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	4-Chloro-3-methylphenol	40	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	4-Chloroaniline	26	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	4-Chlorophenylphenyl ether	35	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	4-Methylphenol (p-Cresol)	32	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	4-Nitroaniline	50.	ug/l	U	1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	4-Nitrophenol	50.	ug/l	U	1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Acenaphthene	35	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Acenaphthylene	33	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Anthracene	39	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Benzo(a)anthracene	38	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Benzo(a)pyrene	38	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Benzo(b)fluoranthene	42	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Benzo(g,h,i)perylene	40	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Benzo(k)fluoranthene	35	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Benzoic acid	50.	ug/l	U	1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Benzyl alcohol	33	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	bis(2-Chloroethoxy)methane	34	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	bis(2-Chloroethyl) ether	33	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	bis(2-Chloroisopropyl) ether	33	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	bis(2-Ethylhexyl)phthalate	38	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Butylbenzylphthalate	38	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Chrysene	38	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Dibenz(a,h)anthracene	39	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Dibenzofuran	37	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Diethylphthalate	39	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Dimethylphthalate	39	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Di-n-butylphthalate	39	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Di-n-octylphthalate	39	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Fluoranthene	40	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Fluorene	37	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Hexachloro-1,3-butadiene	36	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Hexachlorobenzene	43	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Hexachlorocyclopentadiene	10.	ug/l	U	1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Hexachloroethane	33	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Indeno(1,2,3-cd)pyrene	39	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Isophorone	37	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Naphthalene	31	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Nitrobenzene	33	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	N-Nitroso-di-n-propylamine	31	ug/l		1	166043

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
166043 LCS 1		Water		SVOA	PASI	6080984	N-Nitrosodiphenylamine	31	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Pentachlorophenol	51	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Phenanthrene	39	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Phenol	30	ug/l		1	166043
166043 LCS 1		Water		SVOA	PASI	6080984	Pyrene	37	ug/l		1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	1,2,4-Trichlorobenzene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	1,2-Dichlorobenzene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	1,3-Dichlorobenzene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	1,4-Dichlorobenzene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2,4,5-Trichlorophenol	50.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2,4,6-Trichlorophenol	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2,4-Dichlorophenol	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2,4-Dimethylphenol	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2,4-Dinitrophenol	50.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2,4-Dinitrotoluene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2,6-Dinitrotoluene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2-Chloronaphthalene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2-Chlorophenol	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2-Methylnaphthalene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2-Methylphenol (o-Cresol)	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2-Nitroaniline	50.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	2-Nitrophenol	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	3,3'-Dichlorobenzidine	20.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	3-Nitroaniline	50.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	4,6-Dinitro-2-methylphenol	50.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	4-Bromophenylphenyl ether	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	4-Chloro-3-methylphenol	20.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	4-Chloroaniline	20.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	4-Chlorophenylphenyl ether	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	4-Methylphenol (p-Cresol)	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	4-Nitroaniline	50.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	4-Nitrophenol	50.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Acenaphthene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Acenaphthylene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Anthracene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Benzo(a)anthracene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Benzo(a)pyrene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Benzo(b)fluoranthene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Benzo(g,h,i)perylene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Benzo(k)fluoranthene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Benzoic acid	50.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Benzyl alcohol	20.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	bis(2-Chloroethoxy)methane	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	bis(2-Chloroethyl) ether	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	bis(2-Chloroisopropyl) ether	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	bis(2-Ethylhexyl)phthalate	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Butylbenzylphthalate	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Chrysene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Dibenz(a,h)anthracene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Dibenzofuran	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Diethylphthalate	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Dimethylphthalate	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Di-n-butylphthalate	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Di-n-octylphthalate	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Fluoranthene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Fluorene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Hexachloro-1,3-butadiene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Hexachlorobenzene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Hexachlorocyclopentadiene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Hexachloroethane	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Indeno(1,2,3-cd)pyrene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Isophorone	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Naphthalene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Nitrobenzene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	N-Nitroso-di-n-propylamine	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	N-Nitrosodiphenylamine	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Pentachlorophenol	50.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Phenanthrene	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Phenol	10.	ug/l	U	1	166043
166043 BLANK 1		Water		SVOA	PASI	6080984	Pyrene	10.	ug/l	U	1	166043
166021 MSD 1		Water		VOA	PASI	6080984	Gasoline Range Hydrocarbons	1.97	mg/l		1	166021
166021 MS 1		Water		VOA	PASI	6080984	Gasoline Range Hydrocarbons	1.89	mg/l		1	166021
166021 LCS 1		Water		VOA	PASI	6080984	Gasoline Range Hydrocarbons	2.08	mg/l		1	166021

SMP_ID	SMP_DATE	SMP_MED	SMP_TIME	ANLYGROUP	LAB_CODE	SDG	CHEMNAME_LAB	CONC_LAB	UNITS	QUAL	DIL_FACT	%Moisture
166021 BLANK 1		Water		VOA	PASI	6080984	Gasoline Range Hydrocarbons	0.500	mg/l	U	1	166021

APPENDIX D

PETROLEUM FINGERPRINTING ANALYSIS MEMORANDUM

(17 Pages)

Paul Peronard
EPA On-Scene Coordinator
U.S. Environmental Protection Agency, Region 8
999 18th Street, Suite 300
Denver, Colorado 80202-2466

Subject: **Draft Technical Memorandum for the Development of Correlations Between Polynuclear Aromatic Hydrocarbon Concentrations for Non-aqueous Phase Liquid Product Found in the Cache La Poudre River and in Samples Collected From Potential Upgradient Sources**

Dear Mr. Peronard:

At the direction of the U.S. Environmental Protection Agency (EPA), Tetra Tech EM Inc. (Tetra Tech) prepared this technical memorandum (TM) to evaluate and compare the distribution of polynuclear aromatic hydrocarbons (PAH) in non-aqueous phase liquid (NAPL) samples collected in the Cache La Poudre River and collected from potential upgradient sources at the Cache La Poudre River site. The sample results for PAHs are provided in Table 1 of this TM. All tables and figures are provided as an enclosure to this TM. A discussion of sample collection for riverbed and upgradient samples is presented in Sections 1.0 and 2.0, the correlation of sample results is detailed in Section 3.0, and preliminary conclusions are outlined in Section 4.0 of this TM.

1.0 SAMPLES COLLECTED FROM THE CACHE LA POUDRE RIVER

In September 2002, a sheen was identified on the Cache La Poudre River near the south bank, in line with the axis of an identified dissolved plume of suspected coal tar-related compounds. A sample of the NAPL product (FC-PR-01) was collected from the bottom of the Cache La Poudre River by URS Operating Services (UOS) on February 5, 2003. The product was dark brown to black, viscous, and appeared to have a high surface tension while under water. When disturbed, the NAPL dispersed into an oily sheen on the water surface. Sample locations are provided in Figure 1 of this TM.

A second sample of the NAPL product (FC-PS-01) was collected from the river bottom near the location of the FC-PR-01 seep area by Tetra Tech during the course of the targeted brownfields assessment (TBA) in the fall of 2003. One additional product sample (Product PR-SB-8) was collected from a temporary well screened in bedrock within the river channel during the recent Cache La Poudre River source investigation conducted by RETEC Group (Figure 1). This sample (PR-SB-8) was collected approximately 17 feet into bedrock from the bottom of a temporary well screened from 9 to 19 feet below ground surface (bgs). Bedrock at this location (PR-SB-8) began at 2 feet bgs. Finally, a soil sample (TR-01-SP) containing visible NAPL contamination was collected from a trench during the Cache La Poudre River source investigation conducted by RETEC Group (see Figure 1). The sample (TR-01-SP) was collected at the bedrock interface (approximately 2 feet bgs).

2.0 SAMPLES COLLECTED FROM POTENTIAL UPGRADIENT SOURCES

In an attempt to fingerprint PAH contamination found in the riverbed samples described in Section 1.0 of this TM, Tetra Tech developed correlations between PAH concentrations found in the four riverbed samples and those found in three upgradient samples. The upgradient sample locations were selected based on historical visual observations identifying NAPL product. The first upgradient sample was collected from a test pit at the former Poudre Valley Gas (PVG) plant site (Figure 1). The NAPL product sample (TP-2, 11.5') was collected at 11.5 feet bgs from test pit 2 during the gasholder investigation conducted by Western Environmental Technologies, Inc. (Western) in 1996 (Western 1996).

Two additional product samples were collected from areas in the former landfill where limited NAPL product was encountered in the landfill materials, however additional delineation efforts did not yield NAPL product from nearby boreholes. Product sample [BTH-10 (5-15')] was collected by Walsh Environmental (Walsh) at location BTH-10 (Figure 1) during an investigation in 2001 (Walsh 2001). Product sample (H1250) was collected by Tetra Tech between 17 and 18 feet bgs at direct-push borehole FC-GW-15 (Figure 1) during the 2003 TBA (Tetra Tech 2004).

3.0 CORRELATIONS OF PAHS IN RIVER AND UPGRADIENT SAMPLES

Tetra Tech used a statistical software package (STATISTICA™), to develop correlations between concentrations of PAHs in targeted samples collected in the Cache La Poudre River and from potential upgradient sources. In accordance with EPA guidance (EPA 2000) a proxy value of one half the

quantitation limit was used for non-detected values. Results were normalized to benzo(a)pyrene to represent PAH ratios in each sample rather than absolute values. Correlations calculated for absolute values produced similar results.

The high correlations (correlation coefficients of 0.94 to 0.98) between the concentrations of PAH compounds detected in the riverbed samples and in the PVG plant sample (TP-2, 11.5') suggest that the PAHs found in these samples have a common origin and were generated by a common process (Figure 2).

Samples collected from landfill materials [BTH-10 (5-15') and H1250] had extremely poor correlations when compared to the riverbed samples, indicating that these materials have a very different composition and do not have a common origin. Correlation coefficients developed for the concentrations of PAH compounds detected in the riverbed samples and landfill material sample BTH-10 (5-15') ranged from –0.10 to 0.01 (Figure 3). Similarly, correlation coefficients developed for the concentrations of PAH compounds detected in the riverbed samples and landfill material sample (H1250) ranged from 0.12 to 0.25 (Figure 4). Samples collected from the landfill materials [BTH-10 (5-15') and H1250] also had low correlation coefficients when compared to the PVG plant sample (TP-2, 11.5'), indicating that these materials have a very different composition and do not have a common origin (Figure 5). Correlation coefficients developed for the comparison of landfill material samples and the PVG plant sample ranged from -0.009 to 0.03.

Correlation coefficients close to 1 imply a strong relationship between the concentrations of PAH compounds in the samples. Values of correlation coefficients close to 0 imply little correlation between variables. Given the poor correlations between the concentrations of PAH compounds in the riverbed samples (FC-PR-01, FC-PS-01, PR-SB-8, and TR-01-SP) and the landfill material samples (BTH-10 and H1250), the data indicate that products at these locations have very different compositions. Likewise, the poor correlations between the landfill material samples (BTH-10 and H1250) and the PVG plant sample (TP-2, 11.5'), indicate that products at these locations have very different compositions.

The extremely high correlation coefficients developed for comparison of the concentrations of PAH compounds in the riverbed samples (FC-PR-01, FC-PS-01, PR-SB-8, and TR-01-SP) and the PVG plant sample (TP-2, 11.5') indicate that these materials may have a common origin.

3.1 RATIOS OF PAHs IN RIVER AND UPGRADIENT SAMPLES

In addition to the correlations and scatter plots developed using STATISTICA™, Tetra Tech developed bar/column plots for the evaluation of PAH ratios in each sample. Bar charts were completed using absolute concentrations of PAHs contained in riverbed samples, landfill material samples, and the PVG plant sample. In accordance with EPA data analysis guidance (EPA 2000), a proxy value of one half the quantitation limit was used for non-detected values.

For visual comparison, bar charts were created comparing PAH ratios for riverbed samples and each of the three upgradient samples. A review of the PAH ratio comparison for riverbed samples compared to the PVG plant sample (TP-2, 11.5') reveals very similar patterns (Figure 6). Both the riverbed samples and the PVG plant sample have similar PAH concentrations. For the PVG plant sample and the riverbed samples, the greatest concentrations are of naphthalene, followed by phenanthrene, acenapthylene, and fluorene. Concentrations of the remaining 12 PAH compounds found in the riverbed samples and sample (TP-2, 11.5') are comparatively low.

PAH ratio comparisons between the riverbed samples and landfill material sample BTH-10 (5-15') reveal dissimilar PAH ratios (Figure 7). Landfill material sample BTH-10 (5-15') has a high concentration of pyrene, followed by relatively high concentrations of benzo(b)fluoranthene, benzo(a)pyrene, acenapthylene, fluoranthene, and phenanthrene. Concentrations of the remaining 11 PAH compounds are also elevated relative to the greatest concentration compound of pyrene. Sample BTH-10 (5-15') also has a very low concentration of naphthalene relative to the remaining PAH compounds. This differs from the PGV plant sample (TP-2 11.5') and all of the river samples (FC-PR-01, FC-PS-01, PR-SB-8, and TR-01-SP) where the major PAH compound comprising the material is naphthalene.

Similarly, the PAH ratio comparison between the riverbed samples and landfill material sample H1250, reveal very dissimilar PAH ratios (Figure 8). Landfill material sample H1250 has PAH concentrations where the greatest is pyrene, followed by relatively high concentrations of benzo(b)fluoranthene, benzo(a)pyrene, acenapthylene, fluoranthene, and phenanthrene. Concentrations of the remaining 11 PAH compounds are also elevated relative to the highest concentration compound of pyrene. Sample H1250 also has a very low concentration of naphthalene relative to the remaining PAH compounds. This

is in contrast to the PVG plant sample (TP-2 11.5') and all of the riverbed samples (FC-PR-01, FC-PS-01, PR-SB-8, and TR-01-SP) where the major PAH compound comprising the material is naphthalene.

4.0 CONCLUSIONS

Correlations for PAH concentrations found in NAPL product samples collected in the Cache La Poudre River correlate extremely well with the PAH concentrations found in the PVG plant sample. The high correlation coefficients indicate that these materials have a common origin and were generated by a common process. Results of the initial fingerprinting effort indicate that there is a high probability that the material found at the PVG site is the same material that is entering the Cache La Poudre River. Statistical analysis of other potential source materials found in the landfill revealed poor correlations between the PAH concentrations in these samples and both the samples collected in the river and at the PVG plant. Results indicate that there is a very low probability that the material found in the southern portion of the landfill is the same material that is entering the Cache La Poudre River.

The site assessment (SA) currently ongoing at the Cache La Poudre River site will likely produce additional product samples from the historic PVG plant, in or beneath the landfill, and adjacent to the Cache La Poudre River. Results are expected to continue to refine the relationship between the material found at the PVG plant and the material adjacent to and in the Cache La Poudre River. The PAH fingerprinting used for this technical memorandum will incorporate additional data as it becomes available.

Sincerely,

Jarrett Laraway
Project Manager

Enclosures

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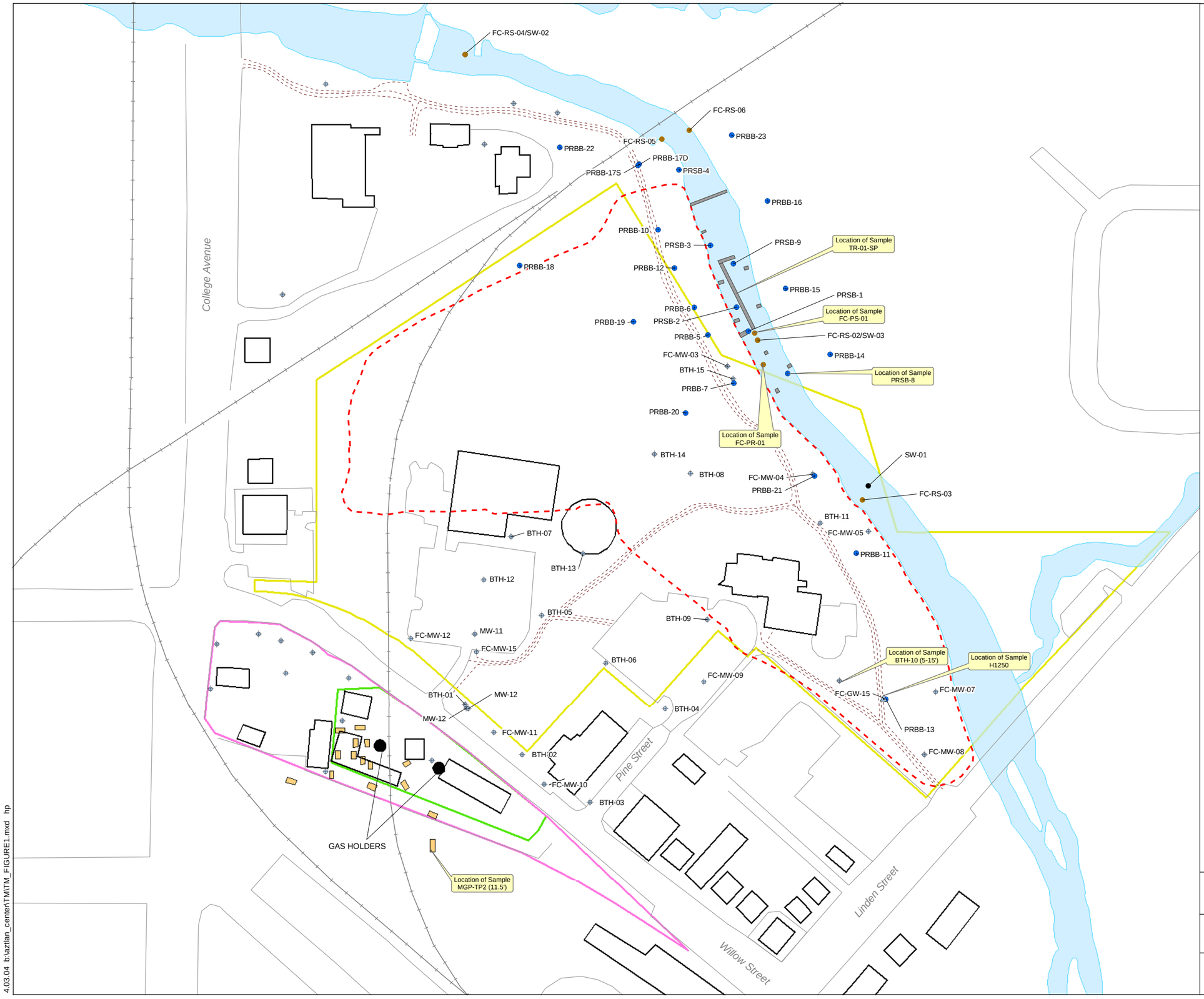
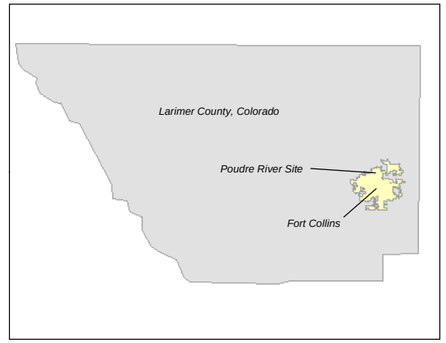
Western Environmental Technologies, Inc. (Western) 1996. "Manufactured Gas Plant Site Gas Holder and Soil Remediation Report, Willow Street and College Avenue, Fort Collins, Colorado." Prepared for the City of Fort Collins. August 19.

FIGURES





Location Map

Legend

- Bedrock Monitoring Well (RETEC)
- Direct Push Groundwater Grab Sample Location
- Surface Water Sample Location
- Sediment Sample Location
- Historical Monitoring Well
  BTH - Walsh Monitoring Well
  MW (west of Linden) - Paragon Monitoring Well
  MW (east of Linden) - Stewart Monitoring Well
  MW (north of railroad) - Terracon Monitoring Well
  MW (south of Willow) - Schrader Monitoring Well
- Excel (RETEC) Test Pit
- Schrader Test Pit
- Recreation Path
- Paved Area
- Railroad
- Building
- Approximate Extent of Old Landfill
- Site Outline
- Previous Location of Poudre Valley Gas Company
- Schrader Oil or Public Service Company Property

N

0 175 350
Feet

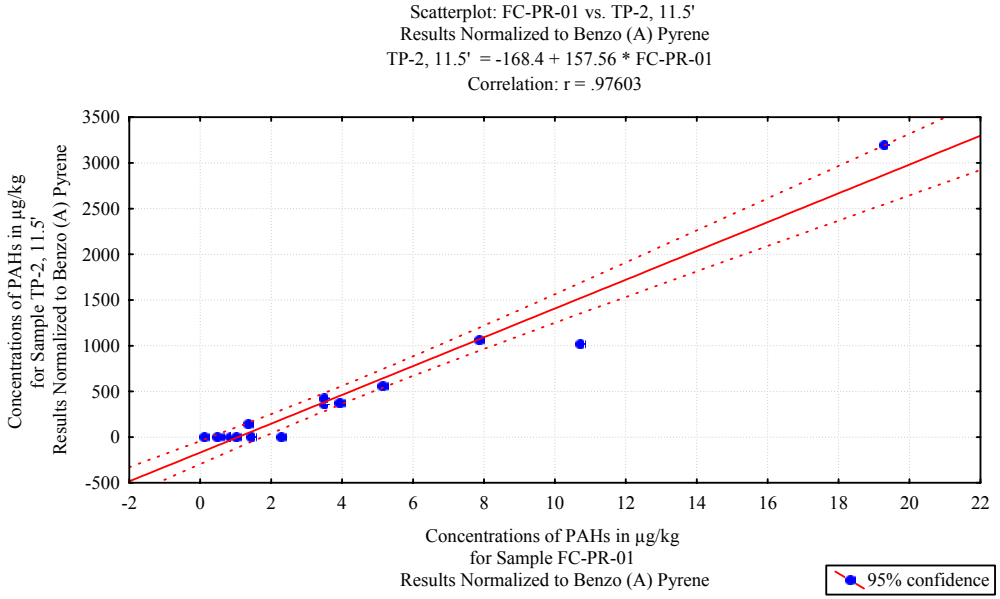
POUDRE RIVER SITE
LARIMER COUNTY, COLORADO

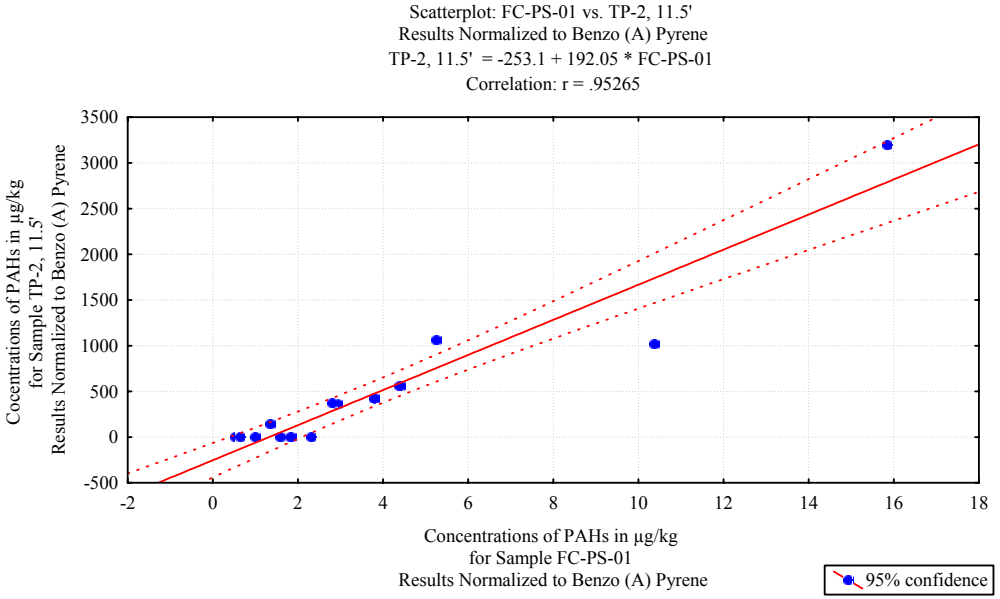
Figure 1
Historical and Recent Sample Locations

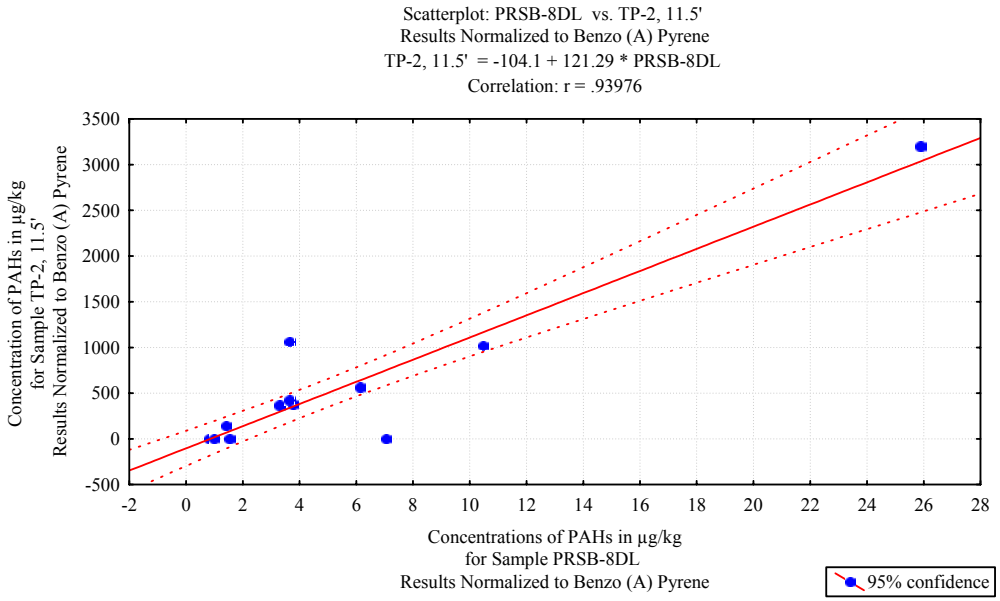
Tetra Tech EMI - START 2
TDD No. S05-0310-016

4.03.04 b:\aztlan_center\TM\TM_FIGURE1.mxd hp

Figure 2
Correlations of PAH Concentrations in µg/kg
Results Normalized to Benzo (A) Pyrene
Cache La Poudre Riverbed Samples
Compared to PVG Plant Sample TP-2, 11.5'







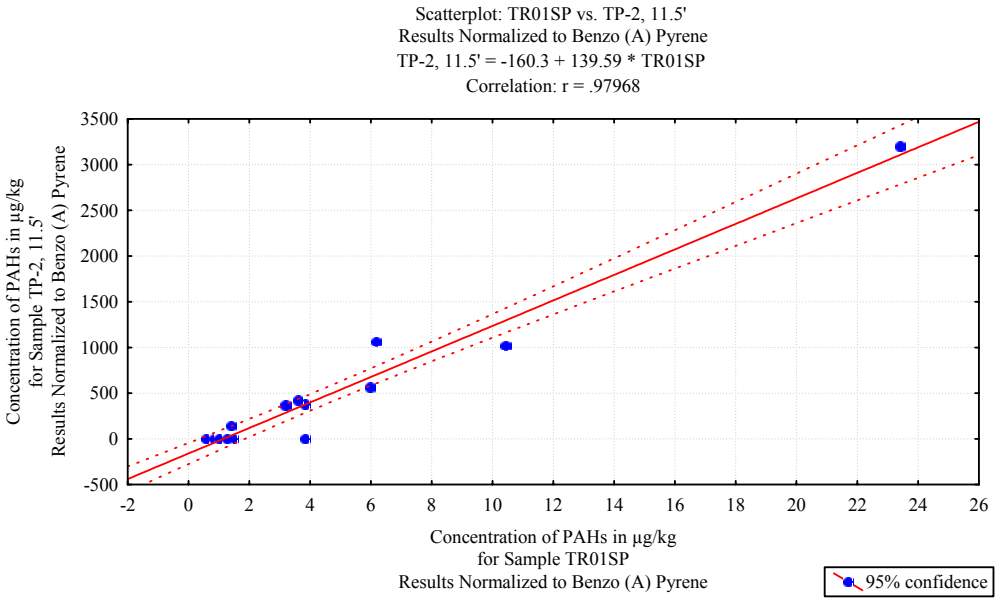
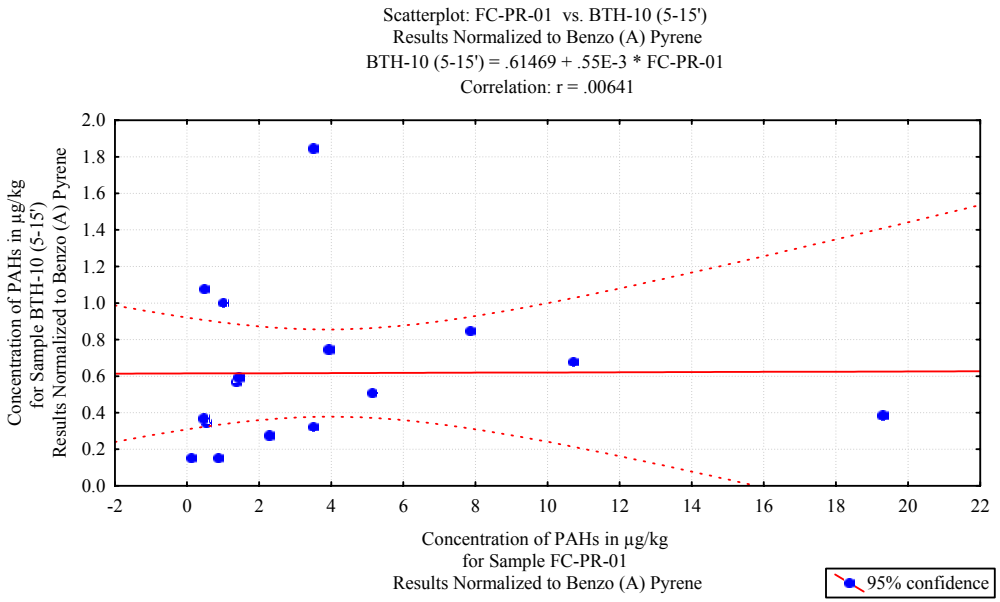
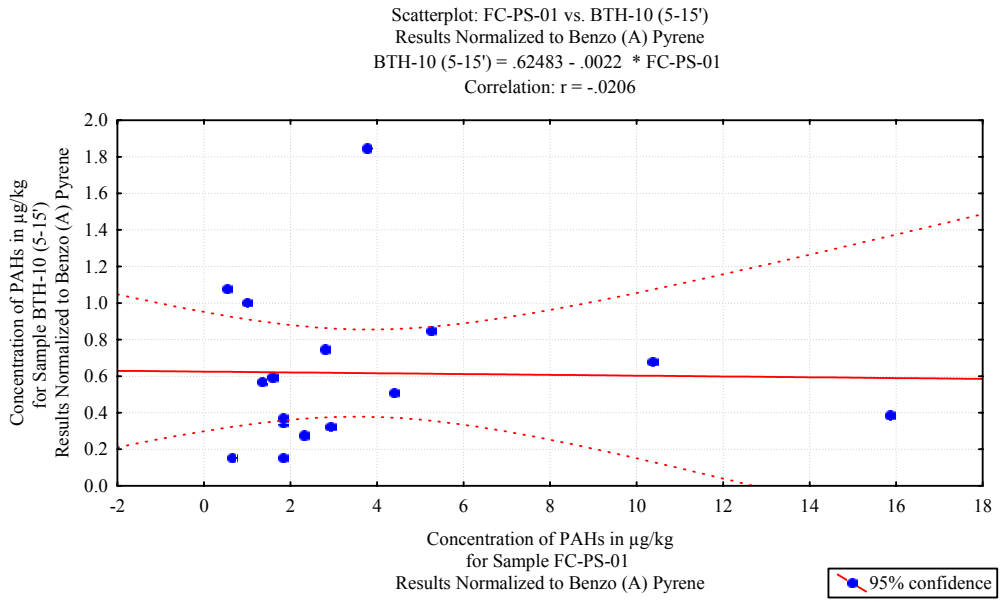
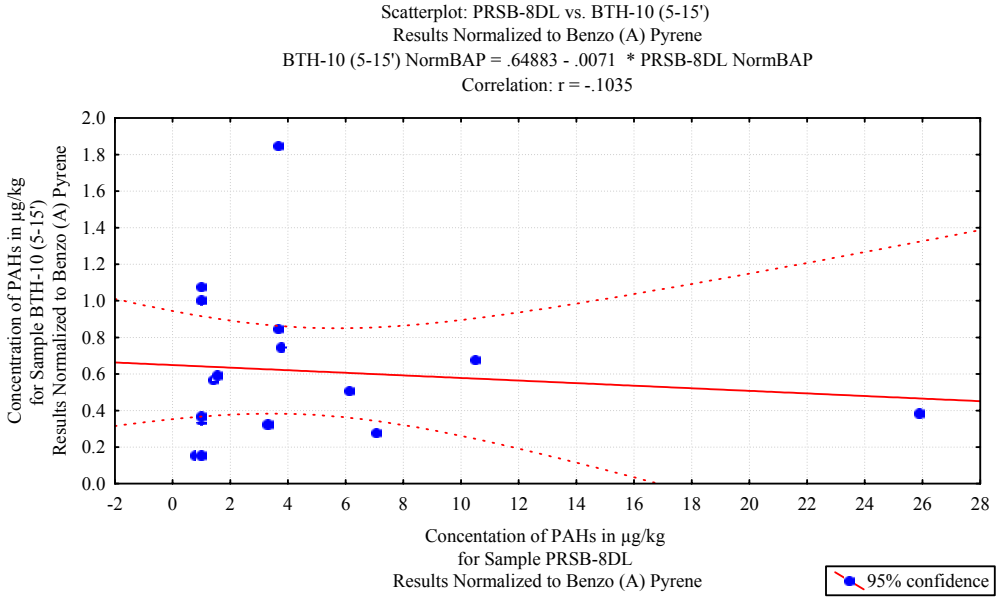


Figure 3
Correlations of PAH Concentrations in µg/kg
Results Normalized to Benzo (A) Pyrene
Cache La Poudre Riverbed Samples
Compared to Landfill Material Sample BTH-10 (5-15')







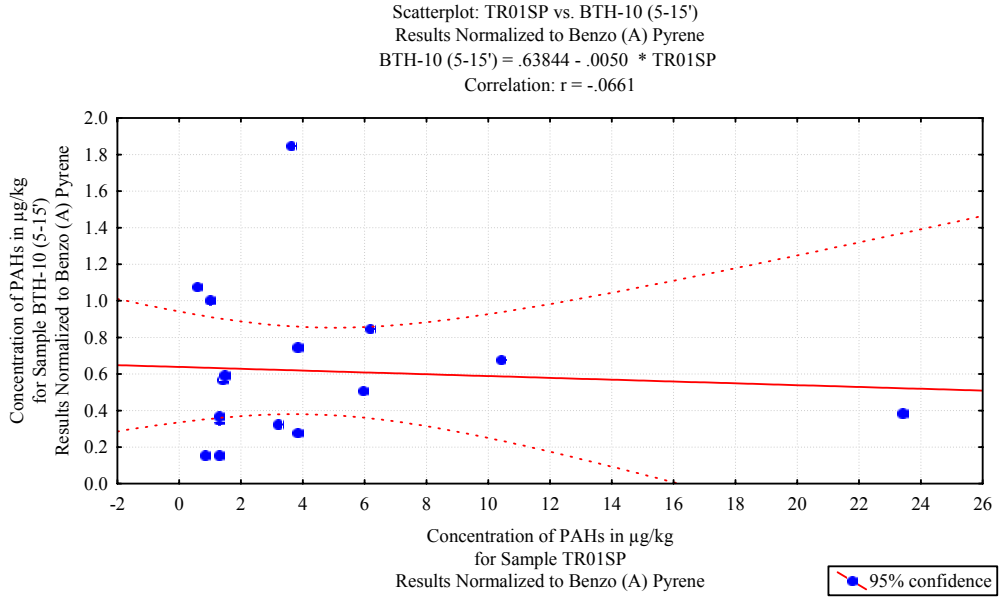
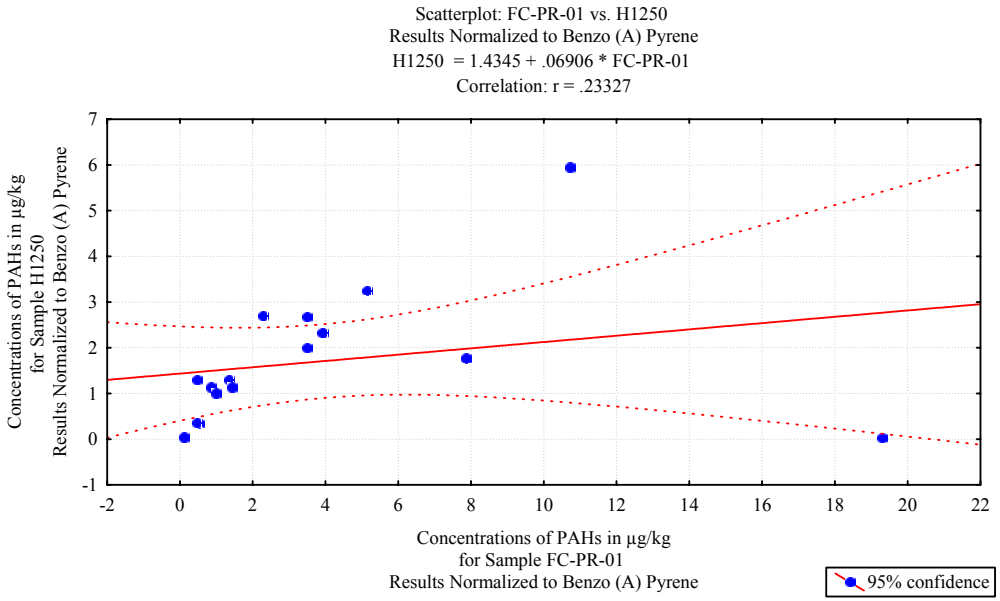
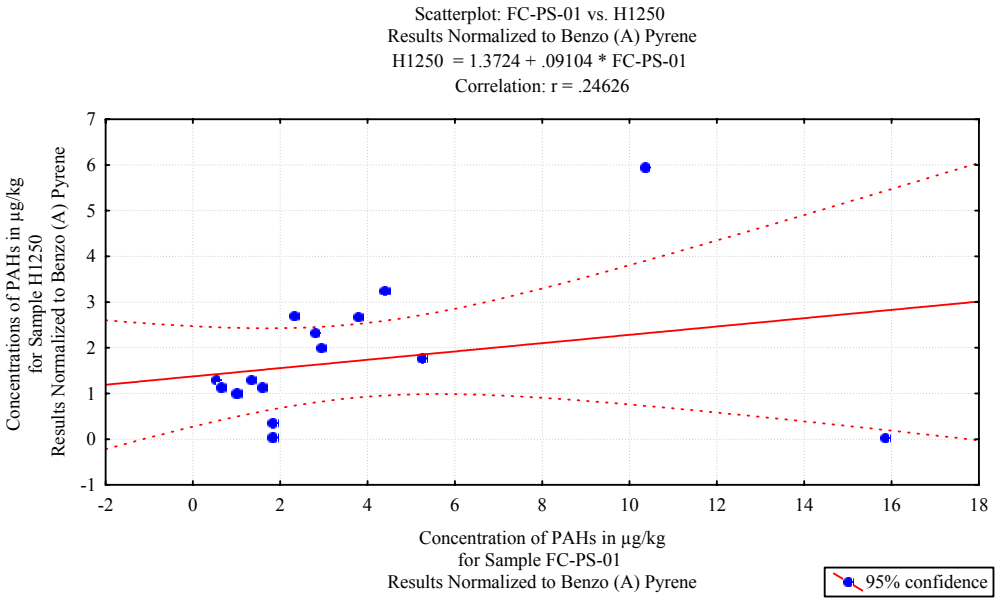
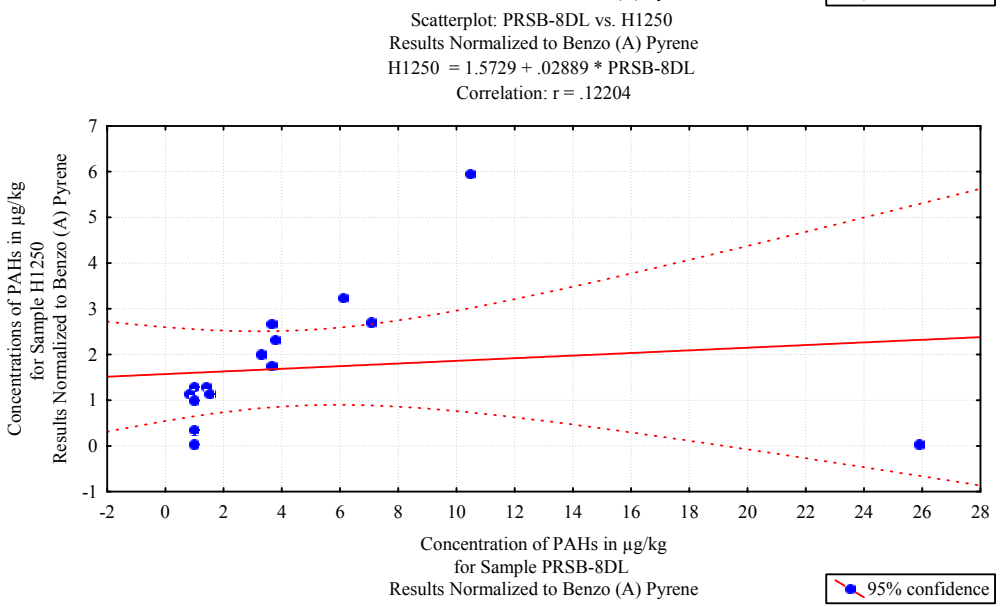


Figure 4
Correlations of PAH Concentrations in µg/kg
Results Normalized to Benzo (A) Pyrene
Cache La Poudre Riverbed Samples
Compared to Landfill Material Sample H1250







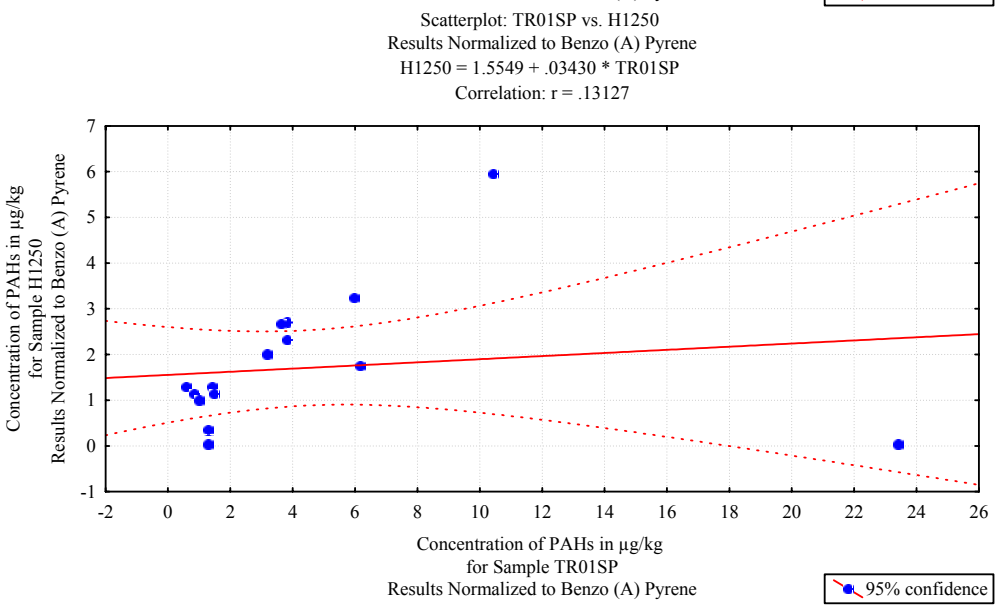
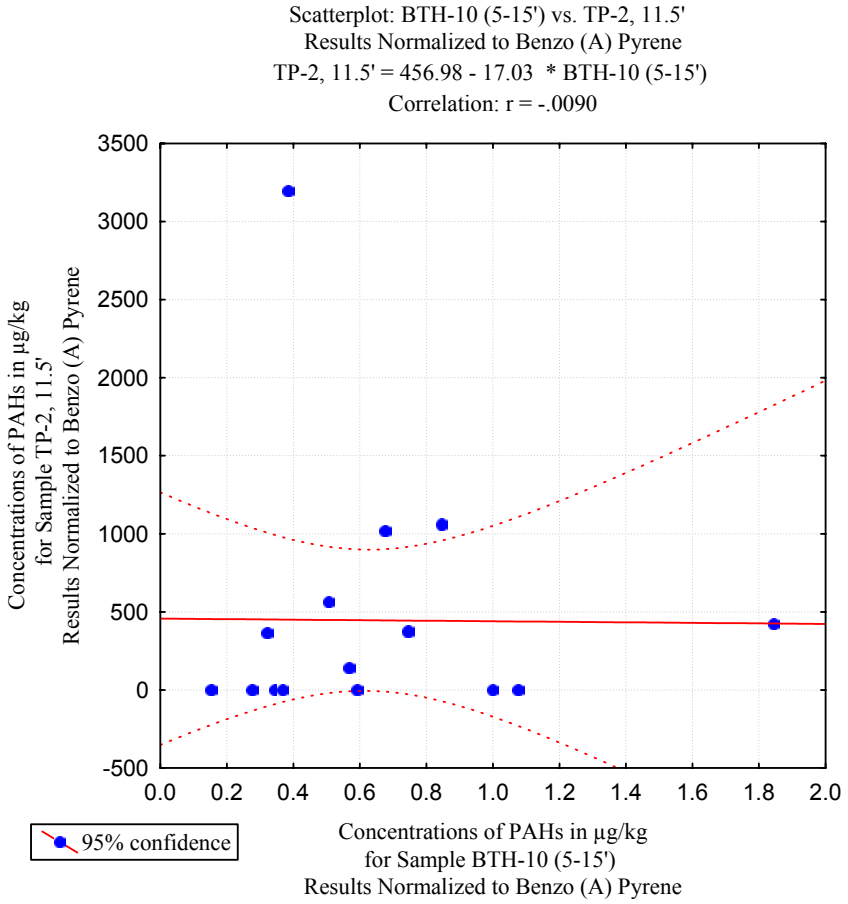


Figure 5
Correlations of PAH Concentrations in µg/kg
Results Normalized to Benzo (A) Pyrene
Landfill Material Samples
Compared to PVG Plant Sample TP-2 11.5'



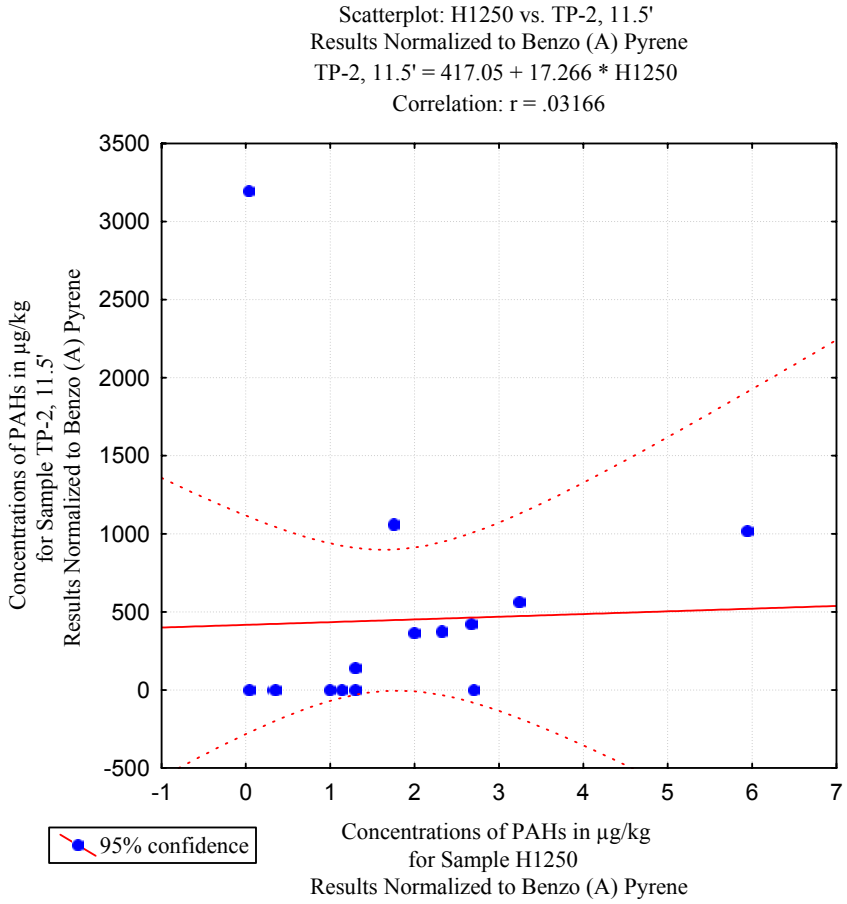
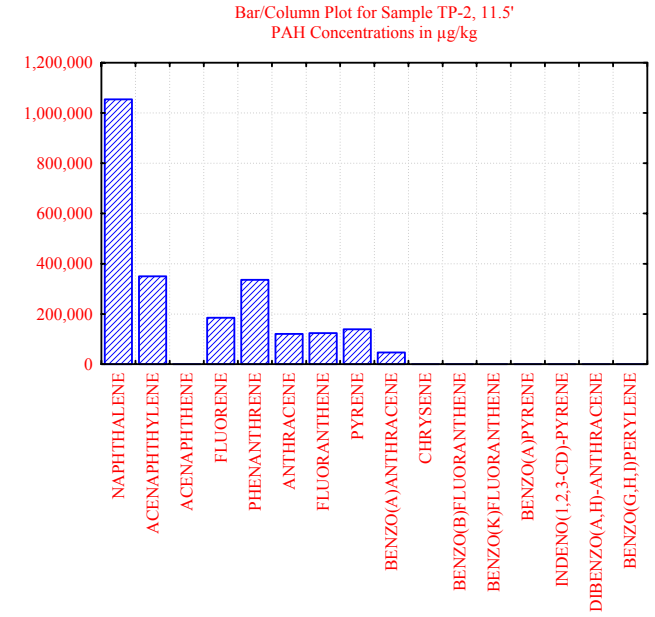
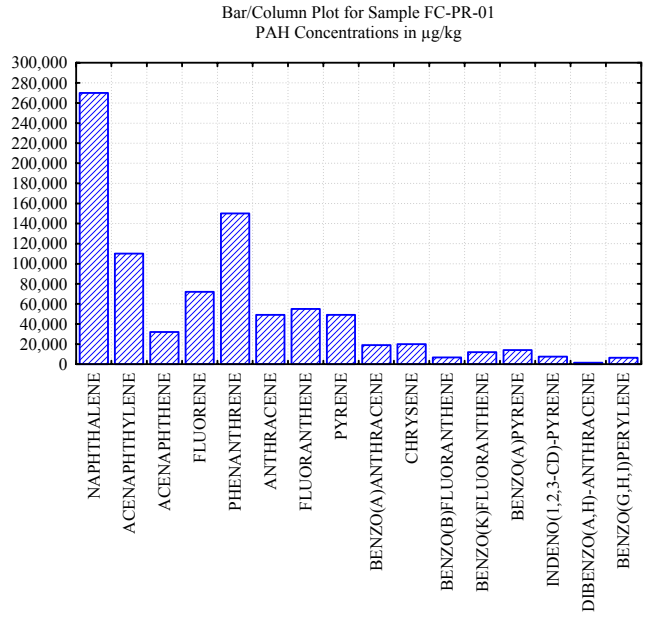
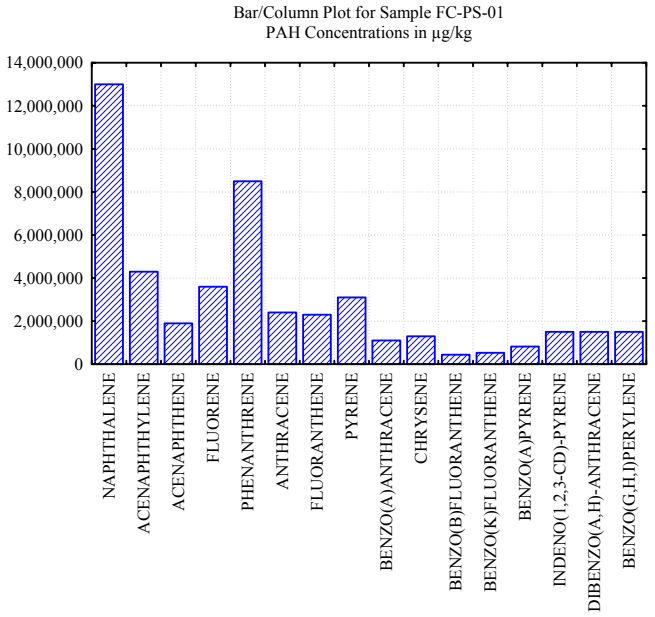
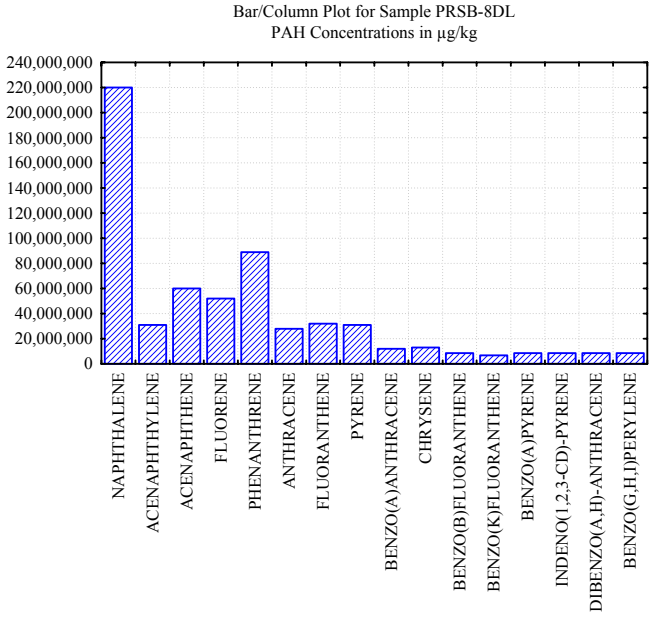


Figure 6
PAH Ratios for Cache La Poudre Riverbed Samples Compared to PVG Plant Sample TP-2, 11.5'









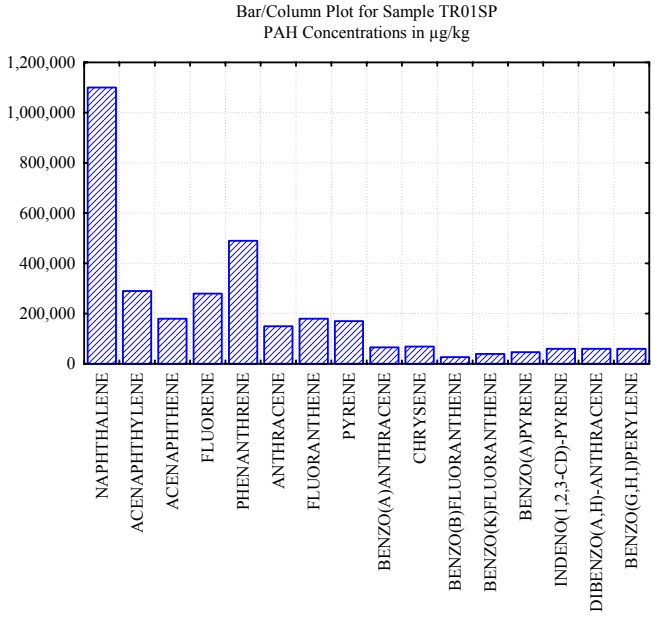
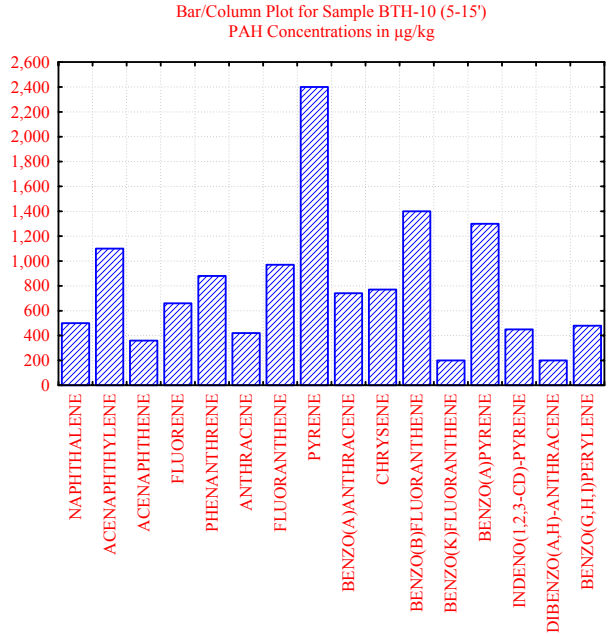
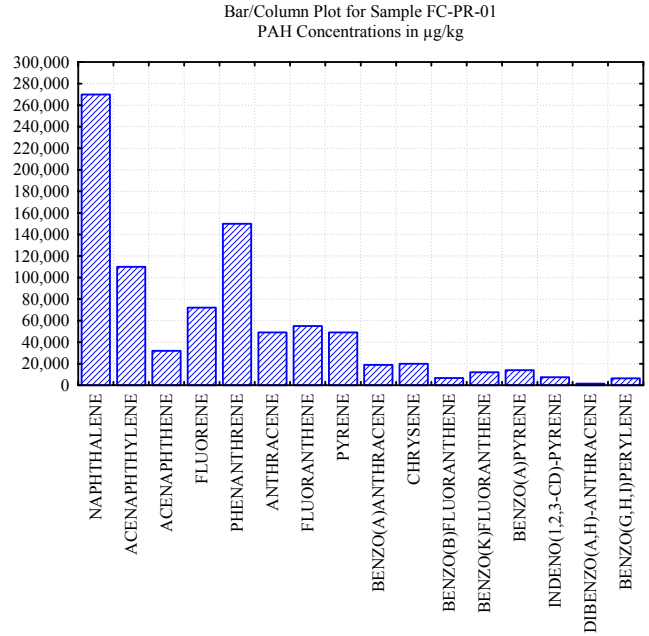
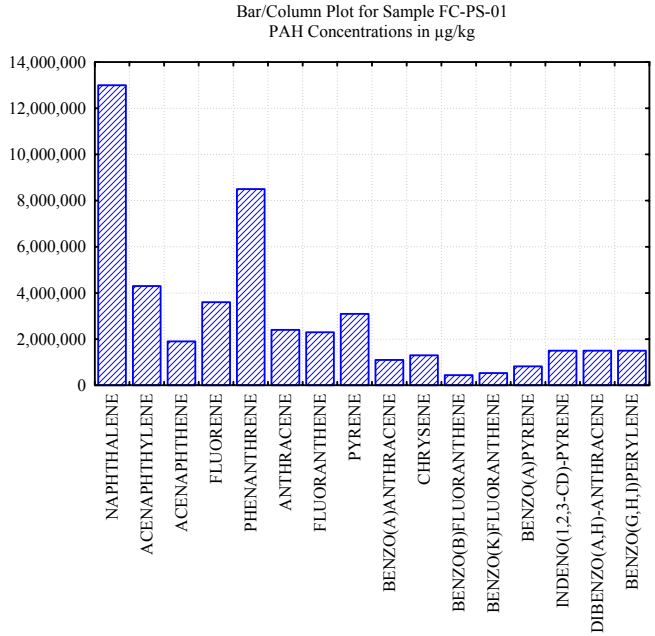
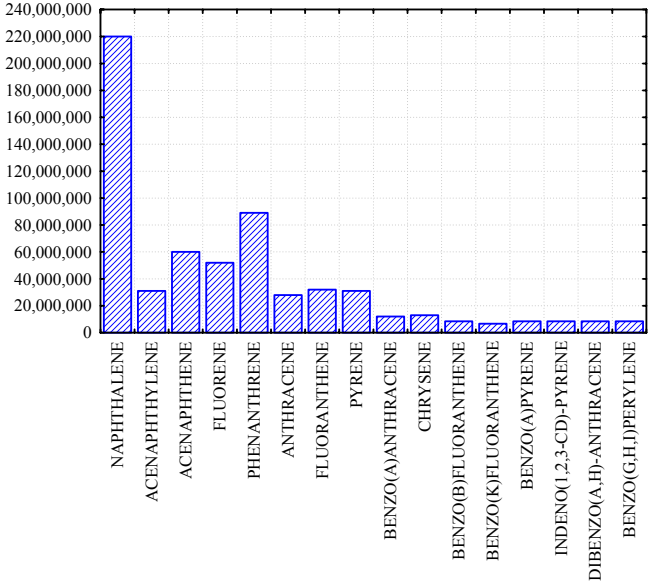


Figure 7
PAH Ratios for Cache La Poudre Riverbed Samples
Compared to Landfill Material Sample BTH-10 (5-15')









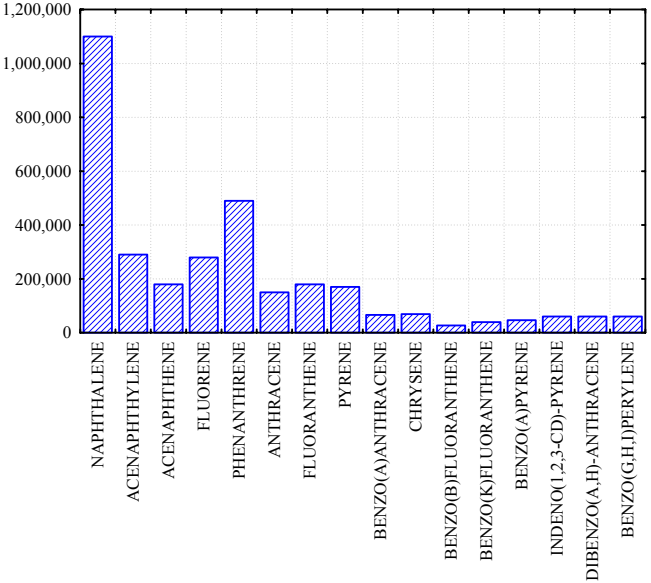
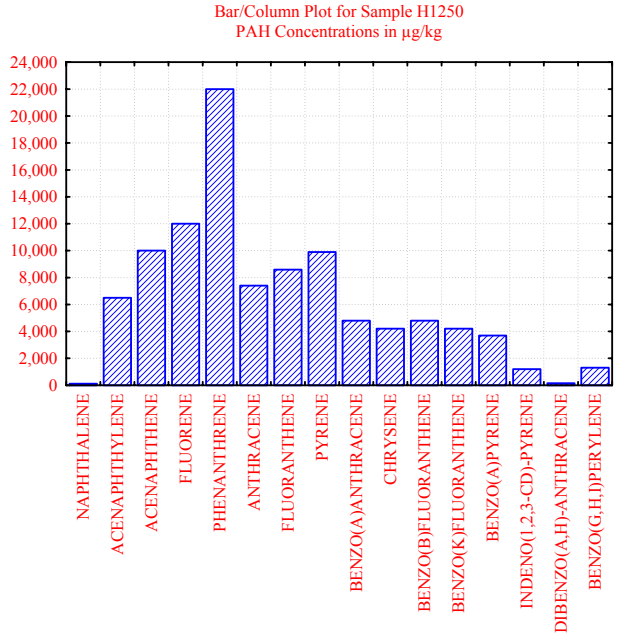
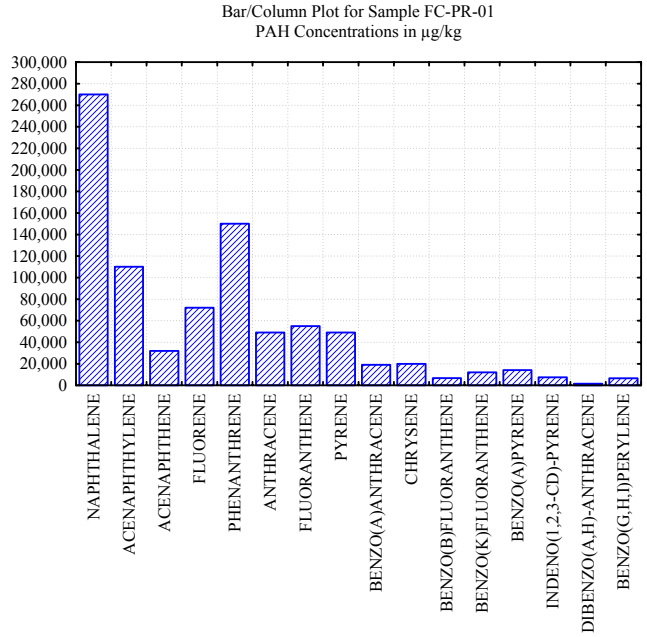
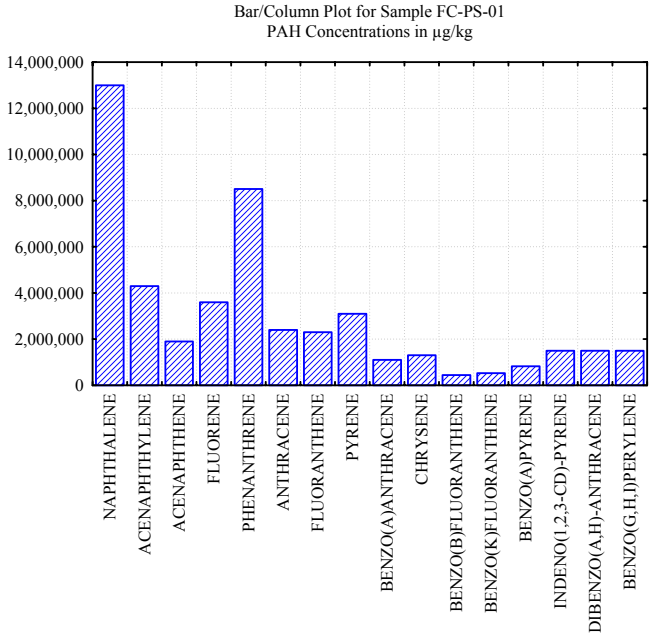
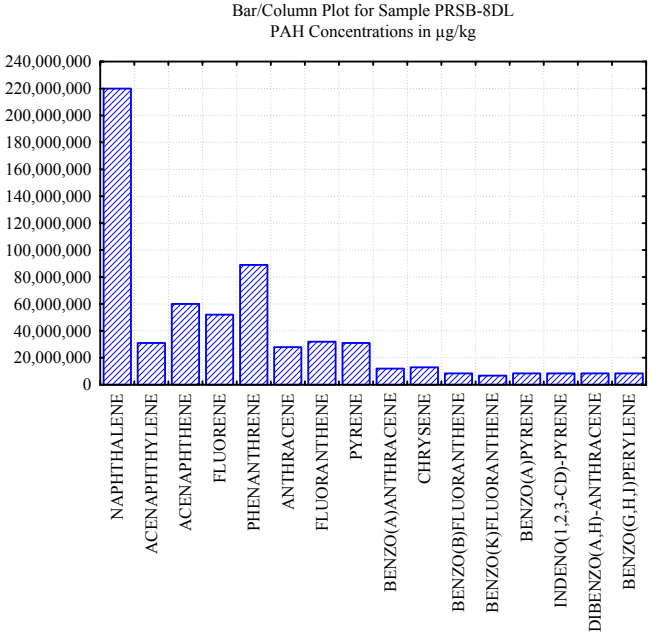


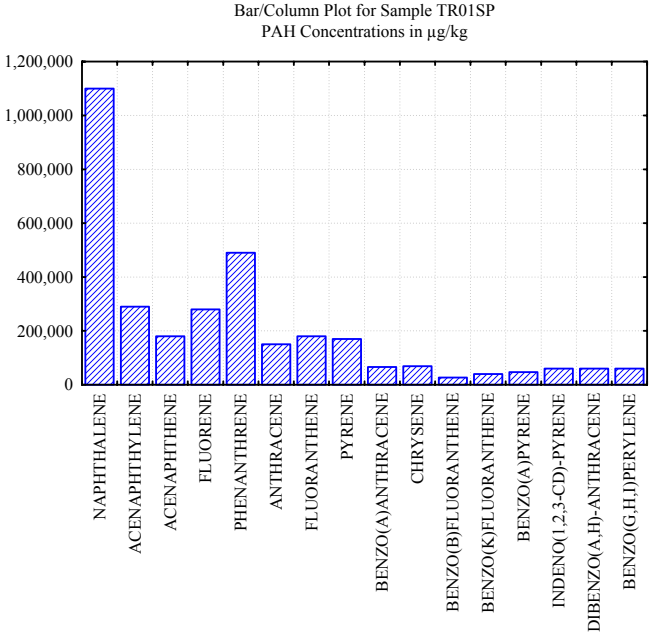
Figure 8
PAH Ratios for Cache La Poudre Riverbed Samples Compared to Landfill Material Sample H1250











TABLE

TABLE 1

PAH CONCENTRATIONS IN µg/kg

CACHE LA POUDRE RIVERBED SAMPLES AND POTENTIAL UPGRADIENT SOURCE SAMPLES

PAH Compound	Sample FC-PR-01 µg/kg	Sample FC-PR-01 Normalized to Benzo (A) Pyrene	Sample TP-2, 11.5' µg/kg	Sample TP-2, 11.5' Normalized to Benzo (A) Pyrene	Sample FC-PS-01 µg/kg	Sample FC-PS-01 Normalized to Benzo (A) P yrene	Sample H1250 µg/kg	Sample H1250 Normalized to Benzo (A) Pyrene	Sample BTH-10 (5-15') µg/kg	Sample BTH-10 (5-15') Normalized to Benzo (A) Pyrene	Sample PRSB-8DL µg/kg	Sample PRSB-8DL Normalized to Benzo (A) Pyrene	Sample TR01SP µg/kg	Sample TR01SPDL Normalized to Benao (A) Pyrene
NAPHTHALENE	270,000	19.29	1,055,000	3,196.97	13,000,000	15.85	125	0.03	500	0.38	220,000,000	25.88	1,100,000	24.67
ACENAPHTHYLENE	110,000	7.86	350,000	1,060.61	4,300,000	5.24	6500.0	1.76	1,100	0.85	31,000,000	3.65	290,000	6.40
ACENAPHTHENE	32,000	2.29	**330**	1.00	1,900,000	2.32	10000.0	2.70	360	0.28	60,000,000	7.06	180,000	3.93
FLUORENE	72,000	5.14	184,950	560.45	3,600,000	4.39	12000.0	3.24	660	0.51	52,000,000	6.12	280,000	6.13
PHENANTHRENE	150,000	10.71	335,500	1,016.67	8,500,000	10.37	22000.0	5.95	880	0.68	89,000,000	10.47	490,000	10.67
ANTHRACENE	49,000	3.50	120,000	363.64	2,400,000	2.93	7400.0	2.00	420	0.32	28,000,000	3.29	150,000	3.27
FLUORANTHENE	55,000	3.93	124,000	375.76	2,300,000	2.80	8600.0	2.32	970	0.75	32,000,000	3.76	180,000	4.00
PYRENE	49,000	3.50	139,000	421.21	3,100,000	3.78	9900.0	2.68	2,400	1.85	31,000,000	3.65	170,000	3.73
BENZO(A)ANTHRACENE	19,000	1.36	46,300	140.30	1,100,000	1.34	4800.0	1.30	740	0.57	12,000,000	1.41	66,000	1.47
CHRYSENE	20,000	1.43	**330**	1.00	1,300,000	1.59	4200.0	1.14	770	0.59	13,000,000	1.53	69,000	1.53
BENZO(B)FLUORANTHENE	6,700	0.48	**330**	1.00	440,000	0.54	4800.0	1.30	1,400	1.08	**8,500,000**	1.00	27,000	0.59
BENZO(K)FLUORANTHENE	12,000	0.86	**330**	1.00	530,000	0.65	4200.0	1.14	**200**	0.15	6,800,000	0.80	40,000	0.87
BENZO(A)PYRENE	14,000	1.00	**330**	1.00	820,000	1.00	3700.0	1.00	1,300	1.00	8,500,000	1.00	47,000	1.00
INDENO(1,2,3 -CD)-PYRENE	7,500	0.54	**330**	1.00	1,500,000	1.83	1200.0	0.32	450	0.35	**8,500,000**	1.00	**60,000**	1.37
DIBENZO(A,H)-ANTHRACENE	1,500	0.11	**330**	1.00	1,500,000	1.83	150	0.04	**200**	0.15	**8,500,000**	1.00	**60,000**	1.37
BENZO(G,H,I)PERYLENE	6,500	0.46	**330**	1.00	1,500,000	1.83	1300.0	0.35	480	0.37	**8,500,000**	1.00	**60,000**	1.37

Notes:

Values in bold print represent one half the quantitation limit for non-detected compounds

µg/kg Micrograms per kilogram

APPENDIX E

PHOTOGRAPHIC RECORD

(53 Pages)

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: Southwest	DESCRIPTION	River channel prior to investigative activities.	1
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Coal tar seeping out of streambed.	2
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Bike path along Poudre River riparian zone.	3
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: South West	DESCRIPTION	Old landfill area behind Aztlan Center.	4
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: North East	DESCRIPTION	River and railroad tressel prior to investigative activities.	5
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Pump Station installation prior to diversion dam construction.	6
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	View south of river channel from access road prior to construct ion.	7
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Drilling platform at PRSB-8.	8
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Installation of primary diversion dam.	9
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Installation of primary diversion dam.	10
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Installation of primary diversion dam.	11
	CLIENT	EPA	
Direction: East	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Installation of primary diversion dam.	12
	CLIENT	EPA	
Direction: North	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	WRS adding HDPE liner over diversion dam. Temporary well PRSB-04 in bottom right of frame.	13
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	2" Split spoon sample from 4-6' with visible contamination.	14
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	WRS unrolling HDPE liner.	15
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	WRS unrolling HDPE liner.	16
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Installation of secondary diversion dam and drain piping.	17
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Installation of secondary diversion dam and drain piping.	18
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	HDPE River Diversion outfall.	19
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Sandbagging HDPE liner complete.	20
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Completed secondary diversion dam.	21
	CLIENT	EPA	
Direction: East	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	HPDE liner over primary diversion dam.	22
	CLIENT	EPA	
Direction: North	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Installation of primary diversion dam.	23
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Installation of temporary water treatment system.	24
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Begin trenching activities at TR-01.	25
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Begin trenching activities at TR-01 and dewatering sump.	26
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Drilling activities.	27
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Drilling platform at PRSB-8.	28
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Contamination on auger flights.	29
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Drilling Activities at location PRSB-09.	30
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Decontamination of auger flights with steam cleaner.	31
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Sandbagging HPDE liner.	32
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Pump station (primary and back up 18" pumps).	33
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	WRS/RETEC survey diversion dam elevation.	34
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Visible product.	35
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Temporary water treatment system.	36
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Drilling waste management.	37
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Air Monitoring Station.	38
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Breaking ice prior to Secondary diversion dam installation.	39
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Breaking Ice prior to secondary diversion dam installation Location PRSB-08 left side of frame.	40
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Survey activities.	41
	CLIENT	EPA	
Direction: East	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Typical weathered interval of the pierre shale with visible petroleum contamination in bedding plane.	42
	CLIENT	EPA	
Direction:	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Install HDPE liner over temporary dam.	43
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Sandbagging liner to keep in place.	44
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Absorbent boom to collect surface contamination.	45
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Sheen from product leaking into exploratory trench.	46
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Sump pool below primary diversion dam.	47
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Petroleum contamination seeping into trench through unconsolidated sediment.	48
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Abandoning temporary well PRSB-08.	49
	CLIENT	EPA	
Direction: East	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Oil staining on temporary well casing (PRSB-08).	50
	CLIENT	EPA	
Direction: North	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Water management from seep areas along river channel. PRSB-08 in foreground.	51
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Excavation in seep area.	52
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Product accumulation below primary diversion dam.	53
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Excavation in seep area.	54
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	OSC Paul Peronard collecting DNAPL sample.	55
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Stockpile of contaminated soil and dewatering pad.	56
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Over excavation of sump area. Petroleum contamination on water surface.	57
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Over excavation of sump area. Petroleum contamination on water surface.	58
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Petroleum seep from bedrock/;alluvium interface in sump area.	59
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: West	DESCRIPTION	Petroleum contamination seeps (bedrock and alluvium) from sump excavation side wall.	60
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Sump area excavation.	61
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Petroleum contamination infiltration through bedrock bedding plains.	62
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Backfilling of sump area.	63
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Backfilling of sump area.	64
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Abandoning temporary well PRSB-03.	65
	CLIENT	EPA	
Direction: East	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Abandoning temporary well PRSB-03.	66
	CLIENT	EPA	
Direction: North	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Water main break on college discharge above primary diversion dam.	67
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Slack water management with 8" pump during water main break on College Avenue.	68
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Primary discharge outfall during water main break.	69
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	View of river channel and secondary diversion dam.	70
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Excavation of contaminated material.	71
	CLIENT	EPA	
Direction: East	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Excavation of impacted sediment.	72
	CLIENT	EPA	
Direction: North	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	River channel during investigation activities.	73
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Channel dewatering lift station.	74
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: North East	DESCRIPTION	Sump area.	75
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Sump dewatering activities.	76
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Product seep.	77
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Product seep.	78
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Product seep.	79
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Product seep.	80
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Product seep.	81
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Product seeping into exploratory trench.	82
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Sump area restoration.	83
	CLIENT	EPA	
Direction: East	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Installation of observation piping.	84
	CLIENT	EPA	
Direction: North	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: Southwest	DESCRIPTION	Oil spill from damaged 8 –inch pump.	85
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Oil spill from damaged 8 –inch pump.	86
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Drilling Operations at borehole PRBB-19.	87
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Demobilization of water treatment system.	88
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	WRS cutting steel protection pipe for the observation pipe.	89
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Installation of steel protection pipe.	90
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Sump dewatering activities.	91
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	River channel after exploratory trenching and before channel restoration.	92
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Restoration activities of streambed.	93
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Removal of secondary diversion dam.	94
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Removal of secondary diversion dam and liner.	95
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Removal of 8" pump.	96
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Removal of HDPE liner on primary diversion dam.	97
	CLIENT	EPA	
Direction: East	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Removal of primary diversion dam material.	98
	CLIENT	EPA	
Direction: North	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Bedrock core.	99
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Bedrock core.	100
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
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TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Drilling at location PRBB-22.	101
	CLIENT	EPA	
Direction: East	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A	DESCRIPTION	Drilling at location PRBB-23.	102
	CLIENT	EPA	
Direction: North	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION	Removal of HDPE Piping during demobilization.	103
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	



TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION	Demobilization of diversion pumps.	104
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado



TETRA TECH PROJECT NO. G9009L031016A Direction: South East	DESCRIPTION	Restored river channel.	105
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION		
	CLIENT	EPA	
	PHOTOGRAPHER	John Yerton	

Cache la Poudre River Source Investigation
Fort Collins, Colorado

TETRA TECH PROJECT NO. G9009L031016A Direction: East	DESCRIPTION		1
	CLIENT	EPA	Date
	PHOTOGRAPHER	John Yerton	

TETRA TECH PROJECT NO. G9009L031016A Direction: North	DESCRIPTION		2
	CLIENT	EPA	Date
	PHOTOGRAPHER	John Yerton	